GATEWAY PACIFIC TERMINAL EIS SCOPING HEARING MONDAY, NOVEMBER 5, 2012

MCINTYRE HALL 2405 E. COLLEGE WAY MOUNT VERNON, WASHINGTON

Reported by: Deanna Ellis

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- 1 MS. STRAUSZ-CLARK: We're going to get started
- 2 in just a minute. Please find a seat, make yourself
- 3 comfortable. If you're still looking for a seat, there
- 4 are a lot over here. I'm trying to keep this row in
- 5 front free so people can pass in front. And if people
- 6 in the center section wouldn't mind moving in, that will
- 7 also make it easier for people to find seats. We'll get
- 8 started in a moment. It looks like we're getting close
- 9 to our capacity.
- 10 I'm going to welcome you here this evening. We're
- 11 glad you're here. My name is Jamie Strausz-Clark, and
- 12 I'll be the moderator for this evening's session. On
- 13 behalf of the Co-Lead Agencies, I'd like to welcome
- 14 Randel Terry from Corps of Engineers, Tyler Schroeder
- 15 with Whatcom County, and Jeannie Summerhays with the
- 16 Washington State Department of Ecology.
- There are going to be other representatives coming
- in to relieve them about halfway though, so I will make
- 19 announcements so you'll know who is being relieved
- 20 throughout our meeting.
- 21 Again, my name is Jamie Strausz-Clark. And I'm
- 22 working on behalf of the Co-Lead Agencies to conduct the
- 23 process.
- 24 My job is to insure that everyone has an equal
- 25 chance this evening to provide comments and make sure we

- 1 have a safe environment. And so for that reason, I'm
- 2 going to provide some instructions and ground rules for
- 3 how I'm going to run this meeting tonight.
- We, as you know, have a lot of people who want to
- 5 make comments. We've passed out 75 numbers for people
- 6 to make comments. So we're going to take all 75 of
- 7 those comments. As such, to make that possible, we're
- 8 going to need to limit the time for each comment to two
- 9 minutes.
- I have a timing device up here to help us do that.
- 11 It's set for two minutes. After you've spoken for a
- 12 minute and a half and you have 30 seconds left, it's
- 13 going to start flashing green. So you'll know when it
- 14 starts flashing green, that means you have 30 seconds
- 15 left. When there's 15 seconds left, it's going to start
- 16 to turn yellow. That's when you need to wrap up your
- 17 comments. And when the two minutes are up, it's going
- 18 to turn red and it's going to buzz. Then you'll really
- 19 need to wrap things. up. And, of course, I'll be
- 20 standing right behind you to help you wrap up your
- 21 comments.
- I ask, again, everybody to please adhere to the two
- 23 minute rule and stop your comment when it turns red. We
- 24 need to do that in order for everyone else to get
- 25 through their comments, and for everyone to have that

- 1 opportunity. I am not a rude person, so don't make me
- 2 be rude tonight.
- I do want to remind that you that speaking into the
- 4 microphone is one of several ways to have your comments
- 5 registered and still be proper. There are a number of
- 6 other ways. Many of you have already visited the
- 7 website and entered your comments online or by email.
- 8 There is also an opportunity tonight to have your
- 9 comment recorded into a recording device out in a room
- 10 next door here.
- So if you did not get a card our you don't feel
- 12 like making a comment into the microphone tonight, there
- 13 are other ways. There are also yellow written comment
- 14 forms, so you can make your comments. All of the
- 15 comments will become part of the official record. All
- of theme will be reviewed by the Co-Lead Agencies are.
- 17 All of them are equal.
- So it doesn't matter if you're up here at the
- 19 microphone or in one of those rooms, your comment is
- 20 just as important. So I just wanted to remind everybody
- 21 that, if you weren't able to get a number tonight.
- 22 Also if you did get a number and you decide half
- 23 way in that several people have made your point and you
- 24 don't feel like you need to make it after that, please
- 25 bring your number back to the welcome desk at the front

- entrance where you came in. That way I'll make
- announcement for other people who remain and would like 2.
- 3 to make a comment and didn't get a number. You can go
- out and do that. That's just a little side note.
- 5 Also, we have a transcriber here who's going to be
- transcribing all of your comments. So I'm going to ask 6
- 7 you to -- we have a microphone. It's going to pick up
- everything you say. I'm going to talk shortly about how 8
- we're going to make sure that everything you say is 9
- heard, but, of course, everything will be recorded here. 10
- I just want to take a moment to remind everyone of 11
- 12 what a scoping comment is. It's designed to gather
- 1.3 input on four topics. First, a reasonable range of
- alternatives. Second, potentially affected resources 14
- and the extent of the analysis. Third, significant 15
- 16 unavoidable adverse impacts. And fourth, measures to
- avoid, minimize, and mitigate the affects of the 17
- 18 proposal.
- Did everyone catch up? Do I need to repeat? 19
- 20 I'll do it one more time. Four topics, a reasonable
- 21 range of alternatives; potentially affected resources
- 22 and the extent of analysis; significant unavoidable
- 23 adverse impacts; and measures to avoid, mitigate, and
- 24 minimize affects of the proposal. Okay. Is that clear
- 25 for everybody? I see some puzzled faces.

- 1 The most useful comments -- focuses on the comments
- 2 by the agency with your ideas about how they should be
- 3 addressed in the EIS. So I encourage you to use your
- 4 two minutes at the microphone to provide that
- 5 information that will help them make their decisions.
- 6 so if you can focus on those work topics, that will be
- 7 the most helpful information for them.
- 8 Got a couple pages to get though, so bear with me,
- 9 and then we will start with your comments.
- I do want to say, please be aware, that state and
- 11 federal laws do not require a public hearing for a
- 12 scope. It is required for the draft EIS but not for
- 13 scoping. The Co-Lead Agencies are providing this
- 14 opportunity, this style meeting to respond to requests,
- 15 for people in the community to have an opportunity to
- 16 say verbal comments in front of their fellow citizens
- 17 and neighbors.
- 18 State and federal laws do require the Co-Lead
- 19 Agencies provide opportunity for the public to comment
- 20 on the scope of a project -- of the project. Excuse me.
- 21 So to meet that obligation, the Co-Lead Agency has
- 22 provided many ways to offer your input, which I have
- 23 described to you already. And again, regardless of
- 24 which option you choose, all will be considered by the
- 25 Co-Lead Agencies and will become part of the official

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- 1 project record.
- Oh, and one last reminder. During the scoping 2.
- 3 period, comments about the merits of the proposal or
- whether the EIS should be -- will not be considered.
- 5 if you can remember to focus on those four topic areas I
- read earlier twice, that will be the most helpful to the 6
- 7 agencies.
- Okay. So to ground rules. I told you about the 8
- 9 one. I'm going to call your numbers in order.
- going to call your numbers in order. I'm going to call 10
- 11 three numbers at a time. The first number I call will
- 12 be the person standing at the microphone. The other two
- 1.3 will be sitting at the table here.
- I have some cards at the table. I'm going to ask 14
- 15 you to please, when you're sitting at the table, print
- 16 your name clearly on the card, and that way our
- 17 transcriber will have the right spelling of your name
- 18 because she may not fully understand when you say it
- into the microphone. So please print clearly so she can 19
- 20 read it. You don't need to fill out your address on
- 21 that card, unless you want you want the address to be
- 22 know. So all I need is your name there.
- When you get up to the microphone, I'm going to ask 23
- 24 you to state your name for the record, and then we're
- 25 going to start the time. So I'm not going to start the

- 1 time when you're stating your name. I'm gonna start it
- 2 after you start your name. That's when your two minutes
- 3 start, okay.
- 4 So when I call your number and say, 1, 2, and 3.
- 5 1, you're at the microphone. 2 and 3, you're on deck.
- 6 1 will go to the microphone, 2 and 3 to the table here.
- 7 That will allow us to keep things running efficiently.
- 8 Again, if you decide half way through that you
- 9 don't need to make your comment anymore because other
- 10 people have made it for you or you want to go use the
- 11 recorder or write it down on a yellow piece paper, feel
- 12 free to return your number to the welcome desk, and I'll
- 13 make the announcement that there will be some cards
- 14 available for people who want to make comment.
- This one is really important. This is a rule that
- 16 is really, really important. We need to transcribe and
- 17 make publications because we want the Co-Lead Agencies
- 18 to be able to hear everything that is said up here
- 19 because, as I said, this is part of the official record.
- 20 So I'm going to ask that we not have any clapping,
- 21 absolutely no booing.
- 22 If you want to show support for something that
- 23 someone is saying, you can waive your fingers and your
- 24 hands, waive your sign. Although, please, of course, be
- 25 respectful and not bump people around you with your sign

- 1 or block people's view. But I have done a couple of
- 2 these meeting now, and everybody has been very
- 3 respectful, so I'm not worried about that.
- I do ask, please do not clap. Please do not boo.
- 5 Please cheer. Waive your fingers or hands to show
- 6 support, and that's worked very well in other meetings.
- 7 So we're going to do that again ton.
- Also, this is a fear, but I do ask no costumes, no
- 9 masks. This is for safety and security reasons,
- 10 actually. I just wanted to remind you of that rule.
- 11 Let me see if I missed anything hear.
- Okay. Last thing, due to fire code, the capacity
- in this room will be strictly enforced. Looks like
- 14 we're pretty close to that. 450 people in this room.
- 15 We're using the lower area. So 450 here. So I'm going
- 16 to make an announcement due to the capacity, if you've
- 17 given your comment and had a chance to listen, please
- 18 consider leaving so other people can have an opportunity
- 19 to come in.
- Before I get started, are there any questions?
- 21 Okay. Oh, One last thing I want to mention, too, if we
- 22 get through all 75 comments -- we are going to run until
- 23 7:00, and so I will announce that there will be an
- 24 opportunity to make comments the rest of the time.
- 25 UNIDENTIFIED WOMAN: Do we need to give our

25

Page 12 1 first and last name? 2. MS. STRAUSZ-CLARK: Yes, please. 3 Any other questions before we start? UNIDENTIFIED WOMAN: Does it need to say where 5 we live? MS. STRAUSZ-CLARK: That is stated in the 6 7 rules, but you don't have to. You can say if you like. Yes, sir? 8 9 UNIDENTIFIED MAN: You said if we liked something, we could go like this. What do we do if we 10 11 don't? 12 MS. STRAUSZ-CLARK: Excellent question. 13 UNIDENTIFIED WOMAN: Go like this. MS. STRAUSZ-CLARK: I'm okay with that. Quiet 14 15 boo sound is fine with me. But I am going strictly 16 enforce the rules because I want to make sure everybody has an opportunity to comment. So please support me in 17 18 enforcing rules tonight. 19 Yes, ma'am. UNIDENTIFIED WOMAN: Will there will be a 20 21 written report for which it is that we can actually ask 22 for a copy of what occurs tonight. 23 MS. STRAUSZ-CLARK: There will be a scoping 24 report that summarizes everything that's been said in

the meetings and online. That will be coming out much

Page 13 later once we've finish all of these meetings. Good 2. question. 3 Yes, sir? UNIDENTIFIED MAN: Will there be a videotape. MS. STRAUSZ-CLARK: I see a "videotaper" over 5 6 here. I know that we're not videotaping. 7 UNIDENTIFIED MAN: Who's he with? UNIDENTIFIED MAN: Channel 9. 8 MS. STRAUSZ-CLARK: Channel 9, KCTS. 9 UNIDENTIFIED MAN: (Cannot be heard.) 10 11 MS. STRAUSZ-CLARK: How about I ask you to 12 check in with that person with the camera later. 13 Any last questions about the process? UNIDENTIFIED WOMAN: If we have a picture of 14 15 our subject, can we bring it up with us? 16 MS. STRAUSZ-CLARK: Yes, you may bring up a picture. 17 UNIDENTIFIED WOMAN: Where would you like us 18 19 to put it? 20 MS. STRAUSZ-CLARK: Is it --21 UNIDENTIFIED WOMAN: It's one of these, like 22 this size. MS. STRAUSZ-CLARK: If you could just hold it 23 24 up while you're at the podium. 25 Okay. Let's get started. I'm going to call the

- 1 first three numbers. Numbers 1, 2 and 3. No. 1, you're
- 2 at the microphone. No. 2 and 3 you're on deck.
- No. 1, fill out the card. Whoever is No. 1 can
- 4 fill out their card, and then we'll start.
- 5 Please state your name for the record, and then
- 6 we'll start the timer.
- 7 THE SPEAKER: My name is Ginny Wolf, and I
- 8 live in rural Skagit County in the community of Bow and
- 9 Blanchard, and I'm a retired Family Practice physician.
- 10 My friends and neighbors who live near the tracks
- 11 and sidings say that the trains are idle there for hours
- 12 on end, never shutting down their engines. Even now the
- whistles awaken people a mile away nightly.
- 14 My comments are about some of the health risks that
- 15 would result from more than doubling the current train
- 16 traffic in our towns in Skagit County with people living
- 17 near the tracks and the sidings.
- Multiple medical studies of health consequences of
- 19 exposure to diesel emissions show increases in both
- 20 cardiac and respiratory illnesses, especially asthma.
- 21 The most affected people are often the elderly and
- 22 children. I ask that you measure and study the
- 23 concentrations of diesel particulates along the sidings,
- 24 and project exposure levels and associated risks for
- 25 people living near them.

- 1 Noise from the train whistles, rumbling over the
- 2 tracks, and couplings banging are complaints I hear all
- 3 the time. Efforts to stop the whistles at night have
- 4 not been successful, and tiny communities without a
- 5 mechanism to collect community revenue are asked to pay
- 6 for "Quiet Zones." The consequences of chronic noise --
- 7 especially inadequate or disrupted sleep -- are not
- 8 simply limited to annoyance. Health related sequelae
- 9 include fatigue associated accidents; impaired judgment
- 10 and work performance; cognitive impairment in children
- 11 -- including lower academic achievement; exacerbating
- 12 mental health disorders; and increases in blood
- 13 pressure, heart rate, and cardiac rhythms.
- 14 Please study the projected noise levels in
- 15 communities along the tracks and sidings and what it
- 16 would cost to mitigate that.
- 17 In theory, at least, train whistles can be
- 18 silenced, but most of the other concerns I have cannot
- 19 be mitigated. Not to address these concerns in all of
- 20 the small communities from Montana to Cherry Point is to
- 21 consider them to be sacrifice zones. Thank you.
- 22 MS. STRAUSZ-CLARK: So 2, 3, and 4. 2, You're
- 23 at the microphone. 3 and 4, you're at the desk.
- I want to remind you, if you have written notes
- 25 that will help our transcriber, please feel free to

- 1 leave them.
- 2 Sir, will you state your name for the record.
- 3 THE SPEAKER: Phil Holder. I live within a
- 4 five minutes walk from historic Mount Vernon, and I walk
- 5 there almost every day to walk, to shop, dine, and do
- 6 other business.
- 7 This is downtown there, where there is at least 170
- 8 businesses, with hundreds of people working there.
- 9 Those are existing jobs, held by my friends and
- 10 neighbors. Their jobs depend on an effective
- 11 transportation system so employees, customers,
- 12 deliveries, and tourists can get to and from businesses
- 13 in Mount Vernon.
- This red line represents a mile and a half coal
- 15 train. As you can see, just coal train blocks four
- 16 major at-grade crossings: at College Way, Kincaid,
- 17 Riverside, Fir. And at Kincaid, think Tulip Festival
- 18 traffic through downtown.
- 19 WaDOT studies show that those four at-grade
- 20 crossings, there are over 66,000 vehicle transits on an
- 21 average day.
- 22 Please study the net addition of delay time in
- 23 Mount Vernon as traffic backs up at each at-grade
- 24 crossing waiting for the 18 daily GPT coal trains.
- 25 Please study the potential loss business receipts,

- 1 tax revenue, and jobs in Mount Vernon due to the
- 2 reputation and reality of traffic delays caused by or
- 3 added to by the GPT proposal.
- 4 GPT applies a multiplier to its projected jobs
- 5 figures to amplify them into thousands of jobs. I ask
- 6 that you apply that same multiplier to apply to job
- 7 losses here caused by GPT's rolling coal blockade, for
- 8 an apples-to-apples comparison of the economic affects
- 9 on Mount Vernon.
- Mount Vernon is one of 121 communities cut by the
- 11 Please study the total loss of business receipts, tax
- 12 revenues, and jobs due to traffic congestion in those
- 13 communities caused by GPT's proposal, and please
- 14 determine and use the appropriate multipliers in each
- 15 community for job loses. Thank you.
- 16 MS. STRAUSZ-CLARK: 3, 4, and 5. 3, you're at
- 17 the microphone. 4 and 5, you're at the desk.
- 18 Please state your name, for the record.
- 19 THE SPEAKER: Mary Ruth Holder. Like everyone
- 20 else here, I am a tax payer.
- 21 I request that the scope of the EIS include the
- 22 following: The cost of railroad overpasses and
- 23 underpasses to address traffic and emergency vehicle
- 24 delays that would result from the daily trains to GPT,
- 25 cumulated with all existing and reasonably foreseeable

- 1 future rail traffic.
- 2 We are told a single -- just one -- overpass would
- 3 cost taxpayers around \$20 million. What would the
- 4 cumulative costs be.
- 5 Please study these costs for Mount Vernon, Skagit
- 6 Valley, and all communities along the rail line impacted
- 7 by the GPT Trains.
- Please include in your study "who will pay" these
- 9 costs as mitigation. The current system of funding this
- 10 kind of infrastructure requires communities like ours to
- 11 cobble together federal, state, and local taxpayer
- dollars from a difficult maze of programs.
- 13 Federal law protects railroads from having to pay
- 14 more than 5 percent -- 5 percent is the ceiling -- they
- 15 usually pay 2 do 3 percent and sometimes, nothing.
- 16 Shouldn't the beneficiaries of the GPT SSA Marine,
- 17 Peabody coal and Goldman Sachs -- pay these costs rather
- 18 than communities that would see little to no benefit but
- 19 significant impacts?
- 20 Please also analysis "how long it would take" to
- 21 build this infrastructure. Some rail overpass projects
- 22 in Washington State have taken over a decade to fund and
- 23 build. Meanwhile, existing jobs and local economies
- 24 suffer. Mitigation delayed is mitigation denied. "How
- 25 long" would we have to wait? And what would we lose

- 1 "while" we wait. Thank you.
- MS. STRAUSZ-CLARK: 4, 5, and 6. 4 you're at
- 3 the microphone. 5 and 6, you're at the table.
- 4 Please state your name, for the record.
- 5 THE SPEAKER: My name is Judie Landy of Mount
- 6 Vernon. I'm acutely concerned about the health impacts
- 7 of the proposed coal train project, which will send
- 8 100-car coal trains with open loads of coal through our
- 9 city along rail lines running very close to our
- 10 hospital, elementary school and an apartment complex for
- 11 senior citizens, potentially exposing our most
- 12 vulnerable residents to the toxic affects of coal dust
- 13 and diesel exhaust.
- I suffer from asthma, so I must count myself among
- 15 these vulnerable citizens.
- The railroad tracks in Mount Vernon pass within
- 17 three or four blocks of Lincoln Elementary School and
- 18 within five or six of Skagit Valley Hospital. The line
- 19 also runs across the rear property line of The Vintage,
- 20 a large apartment complex for senior citizens, with
- 21 apartment windows only yards from the tracks.
- These facts suggest that proposed coal export
- 23 project will directly expose Mount Vernon's small
- 24 children, sick hospital patients, and frail elderly
- 25 residents to coal dust and diesel exhaust which are

- 1 toxic pollutants known to cause serious and fatal
- 2 disease.
- 3 Existing rail lines also pass through other
- 4 residential neighborhoods and shopping areas,
- 5 potentially exposing many "many" Mount Vernon residents
- 6 to coal dust and diesel exhaust "at close range."
- 7 Washington Health Professional Against Coal Export,
- 8 an organization of doctors and other health
- 9 professionals, has cited numerous recent studies showing
- 10 the health hazards of coal dust and diesel exhaust.
- 11 These studies, by the American Lung Association,
- 12 American Heart Association, Puget Sound Clean Air
- 13 Agency, and University of Washington, show that, of the
- 14 hundreds of known toxic air pollutants, "Diesel
- 15 emissions remains the largest contributor to potential
- 16 cancer risk in the Puget Sound area."
- 17 The doctors' group also cites studies showing that
- 18 "coal dust" causes emphysema, chronic bronchitis, and
- 19 pulmonary fibrosis, among other diseases.
- The same group notes that coal dust impacts from
- 21 open coal trains "most severe on and near rail lines."
- The doctors' group has called on the State of
- 23 Washington to conduct a "comprehensive Health Impact
- 24 Assessment, in addition to an Environmental Health
- 25 Impact assessment," addressing these health issues. I

- 1 echo that request.
- MS. STRAUSZ-CLARK: 5, 6, and 7. 5, you're at
- 3 the microphone. 6 and 7, you're at the table.
- 4 Please state your name, for the record.
- 5 THE SPEAKER: My name is Anne Winkes.
- 6 As a homeowner in Conway, as a mother and a
- 7 grandmother and as a pediatric nurse practitioner, I
- 8 would like to ask that you please study the following
- 9 impacts of the Cherry Point terminal.
- 10 First, the impact of train vibrations on structural
- 11 foundations. If the Cherry Point terminal is
- 12 constructed, the increased number of trains needed to
- 13 transport coal, each weighing approximated 143 tons when
- 14 fully loaded, could potentially damage nearby structural
- 15 foundations secondary to train vibrations. A
- 16 seismograph in our basement shows significant movement
- 17 with each passing coal train.
- 18 Second, the impact of the noise of the trains on
- 19 the sleep of the people in communities along the
- 20 proposed route of the trains carrying coal to the
- 21 terminal. Multiple recurrent episodes off sleep
- 22 disturbance cause impaired cognitive function, depressed
- 23 mood, decreased alertness and poor performance.
- 24 Third, the impact of increased diesel particulate
- 25 matter on the health of people living near the tracks as

- 1 the 4 or 5 locomotives needed to pull each lengthy and
- 2 heavy train will emit significant diesel particulate
- 3 matter. Diesel particulate matter causes cancer and
- 4 other diseases, including asthma exacerbation.
- 5 Fourth, the impact of the increased in train
- 6 traffic, and the longer wait time caused by one and a
- 7 half mile long trains on emergency medical response
- 8 time, particularly in those cities like Mount Vernon
- 9 where the train tracks divides west Mount Vernon from
- 10 east Mount Vernon where the hospital is located.
- I urge you to please take no action until the Corps
- 12 completes a full regional cumulative rail traffic study
- 13 that considers these impacts an all rail communities
- 14 from the coast to the Powder River Basin. Thank you.
- MS. STRAUSZ-CLARK: 7, and 8. 6, you're at
- 16 the microphone. 7 and 8, you're at the table.
- 17 Please state your name, for the record.
- 18 THE SPEAKER: Peggy Bridgman, and I live in
- 19 Bow. And I have a personal story to tell. Five years
- 20 ago my husband had a cardiac arrest. He had been
- 21 helping neighbors, putting in hay during the day, and
- 22 after dinner he started feeling unwell, so they called
- 23 the aid car, the local aid people who came. He was
- 24 feeling a little bit better when they came but
- 25 fortunately our neighbor said, you've got to go and get

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- 1 checked out. So they put him in the ambulance, and his
- heart stopped twice on the way to the hospital. 2.
- 3 wasn't for the defibrillator and the ambulance and the
- saint that-- an EMT named Robert Carroll, he wouldn't be
- 5 with us today.
- Also, that is when he got into the cath lab his 6
- 7 heart stopped for a third time. The cardiologist put a
- stint in his coronary artery, and he's doing well today. 8
- If the ambulance had had to wait for a mile and a 9
- half long coal train to pass, the third stoppage of his 10
- heart would have happened on the road as well, and who 11
- 12 knows if the EMT could have pulled him through that or
- 1.3 would have happened after that.
- Because of our concerns with the traffic issues 14
- 15 that would impede emergency service providers from doing
- 16 their job quickly, I urge you to study these issues all
- along the rail line, from the Powder River Basin to the 17
- 18 Cherry Point terminal. Thank you very much.
- MS. STRAUSZ-CLARK: 7, 8, and 9. 7, you're at 19
- 20 the microphone. 8 and 9, you're at the table.
- 21 Please state your name, for the record.
- 22 THE SPEAKER: My name is Rick Poitras.
- 23 approximately four miles from where this proposed
- 24 facility is going to be, and I -- you have, I have been
- 25 involved with these projects. I'm a business rep

- 1 carpenters. I've have been involved with projects out
- 2 at Cherry Point for probably the last 20 years. There's
- 3 been several projects -- Pacific International
- 4 Terminals, and this project.
- 5 They're going through the environmental impact
- 6 process right now. And one thing we need to look at and
- 7 something that's near and deer to me is jobs. And
- 8 construction industry right now in this area, we're down
- 9 to 30 percent unemployment. You look at the national
- 10 average, the unemployment is 7.8 percent, 8.9 percent.
- 11 That's quite a bit. There is a lot of revenue that is
- 12 lost for my members and other folks in the construction
- 13 trades.
- 14 A project like this would bring stuff into our
- 15 community, as far as wages. It's been told to me
- 16 before, a construction job kind of relates to about
- 17 three and a half other jobs in the -- trickle down
- 18 affect in the economy.
- The, this facility as its purposed right now, the
- 20 product that they have determined is coal. This
- 21 actually is a dry bulk shipping facility which will have
- 22 access in the future for "cod ash," corn, wheat, stuff
- 23 like that to be shipped overseas.
- Anyway, we need the jobs. We need the tax dollars
- 25 coming into our community. Those trains, commerce is

- 1 going to travel up and down those tracks.
- MS. STRAUSZ-CLARK: 8, 9, and 10. 8, you're
- 3 at the microphone 8 and 9 you're at the table.
- 4 Please state your name, for the record.
- 5 THE SPEAKER: David Long. I live at 874 East
- 6 Jackson Road in Bellingham, Washington. I was the
- 7 superintendent for Imperial Construction for about 17
- 8 years. I believe in a living way, being able to afford
- 9 a house, send your kid to college, and have a disposable
- 10 income. Having a disposable income is what keeps
- 11 communities thriving. It keeps all you small business
- 12 men in business because I can afford to go to a movie,
- 13 take my kids out to eat, buy a new car, boat, take a
- 14 vacation. It all trickles down, just like Rick Poitras
- 15 just said.
- I worked on the foundation for this, to give you a
- 17 little history, over 20 years ago. We put two
- 18 foundations in for this, Pacific Terminal. At that time
- 19 what stopped the dock from being built out there is the
- 20 herring runs. As you know, as soon as the herring comes
- 21 up to a new piling, it has a heart attack and dies.
- 22 So I would like to see this project being built so
- 23 that we can have living wage jobs and support our
- 24 community with a disposable income. Thank you.
- 25 MS. STRAUSZ-CLARK: I'm just going to take a

- 1 quick pause here. As you might have noticed, the
- 2 balcony has opened, actually. So we're filling up here.
- 3 Thank you everyone who is coming now for being so
- 4 courteous and quiet I appreciate it.
- 5 Quickly before I restart comments, I just want to
- 6 make sure that the rules for the audience are very clear
- 7 for our new comers. We are limiting our comment time to
- 8 two minutes. In order for our Co-Lead Agencies up hear
- 9 to be able to hear everything that's being said and for
- 10 our transcriber to hear it, I'm asking that we keep it
- 11 absolutely quiet while people are speaking. That means
- 12 no clapping, and no booing. If you want to show your
- 13 support for something that the speaker is saying, you
- 14 may waive your hands or your sign. If you don't like
- what you're hearing, we've all agreed that this is okay.
- 16 Please be respectful of people around you. Make sure
- 17 people around you can still see if you've got your sign.
- 18 And, of course, most importantly, respectful of the
- 19 speaker and our agencies up here listening. Make sure
- 20 that you're being absolutely quiet. Thank you.
- I'm going to continue the numbering here. 9, 10
- 22 and 11. 9, you're at the microphone 10 and 11, you're
- 23 at the table.
- 24 Please state your name for the record.
- 25 THE SPEAKER: Ginny Darvill. I live just

- 1 south of the city limits of Mount Vernon. Any route
- 2 that I take to go downtown crosses the train track. A
- 3 few years ago I remember a little boy was hit by a train
- 4 in a major intersection of downtown. Unexpectedly later
- 5 I met that boy's father, and who introduced himself to
- 6 me "as the man whose son was killed." I think of him
- 7 every time I hear the train and cross the tracks. Yes,
- 8 it doesn't happen often, but there are seven at-grade
- 9 crossings in Mount Vernon city limits. And every town
- 10 along the tracks has such crossings, as well as homes
- 11 and businesses right next to the railroad -- parks and
- 12 schools as well.
- The coal terminal in Bellingham would certainly
- 14 increase the number of trains. Trains will increase in
- 15 the future, but one project such as this would, as I
- 16 understand it, almost double the number of trains coming
- 17 through town. The infrastructure to make towns safer,
- 18 to make crossings safer is hugely expensive, and the
- 19 majority of the costs will be borne by local
- 20 governments, the state government; in other words, the
- 21 taxpayer.
- 22 I would like the EIS process to include study and
- 23 consideration of the affects of the coal terminal and
- 24 the increase train traffic on public safety along the
- 25 tracks and the cost to the local and state governments

- 1 of mitigating the rising risk of accidents of all kinds.
- MS. STRAUSZ-CLARK: 10, 11, and 12. 10,
- 3 you're at the microphone. 11 and 12, you're at the
- 4 desk.
- 5 Please state your name, for the record.
- THE SPEAKER: Leroy Rohde. I, I just would
- 7 like to speak on two items I think that you should be
- 8 considering constantly throughout this process. One is
- 9 variance and one is reasonable, what is reasonable. And
- 10 what I mean by reasonable is whether it's this company
- or any company that wants to come into this city and do
- 12 business, is it reasonable to study things they have
- 13 absolutely no control over. When if comes to fairness,
- 14 again, I think you're setting a template for any future
- 15 companies that want to come and do business in our
- 16 state, and is it fair to make this study something that
- 17 we will not make any future company study also.
- So I'm a taxpayer, homeowner. And I look at this
- 19 as, this kind of project will bring a lot of good jobs.
- 20 It will bring revenue into our communities. And as a
- 21 taxpayer and watching what's happening to our state and
- 22 local budgets, that revenue is definitely needed. And
- 23 if it, if the -- that's one thing I would like to see
- 24 you consider is the impacts economically to homeowners
- 25 and property taxpayers if the project is not built, and

GATEWAY PACIFIC TERMINAL EIS SCOPING HEARING COURT REPORTER: DEANNA ELLIS

- how much more burden it will be placed upon us in the
- 2. future. Thank you.
- 3 MS. STRAUSZ-CLARK: 11, 12, and 13. No. 11,
- 4 you're at the microphone. No. 12 and 13, you're at the
- 5 table. Again, when you're sitting at the table, please
- just fill out the blue card with just your name. 6
- 7 Please state your name, for the record.
- THE SPEAKER: Ann Brooking. I would like you 8
- to take a look at the herring and how this is going to 9
- impact them, Puget Sound. I don't think running into 10
- pilings really does hurt herring, but this more than 11
- 12 pilings. This is one of the last spawning areas, and
- they've lost a lot of spawning areas from different 1.3
- growth, and I'm rally concerned about it, extremely 14
- 15 concerned.
- 16 I'm concerned about the physical construction of
- the terminal itself on the site of Cherry Point, on the 17
- 18 land and the water. I'm concerned about the coal dust
- on top of the water and what affect that would have on 19
- 20 the fish. I'm concerned about the diesel/diesel fumes,
- 21 spills. We all know we all spill a little bit of fuel
- when we're riding in vehicles. I'm concerned about the 22
- 23 stormwater. The stormwater is a major pollutant in the
- 24 Puget Sound, major. It's affecting the Orcas, the
- 25 Salmon. This is going to increase water. It's not

- 1 going to decrease it. There is going to be
- 2 infrastructure that has to -- there is going to be paved
- 3 roads to go over the roads. There's going to be ramps.
- 4 There's going to be increased traffic, increased lanes,
- 5 I'm concerned about the potential ship wrecks and the
- 6 spilling of coal, oil fuel. With a lot of traffic,
- 7 there is going to be some accidents. It's just the way
- 8 it is. I'm also concerned about acid rain coming over
- 9 this why from China. We can't burn it here. Why are we
- 10 going to be okay burning it on the other side of the
- 11 planet? This is important because herring are small.
- 12 They feed the salmon. The salmon feed the orcas. Our
- 13 fisherman are all relying on salmon, let alone are we
- 14 worried about the fishermen? I mean we need to keep the
- 15 jobs we have and support fishermen and tourism and food.
- 16 So thank you.
- MS. STRAUSZ-CLARK: 12, 13, and 14. 12,
- 18 you're at the microphone 13 and 14 you're at the table.
- 19 Please state your name for the record.
- 20 THE SPEAKER: Werner Bergman. The most
- 21 devastating impact of the transport of coal is the
- 22 long-term pollution as we've just heard some of the
- 23 characteristics before, and the poisoning of salmon.
- 24 And talking about the economic impacts, we're talking
- 25 about potential billions of dollars from the type of

- 1 disasters I'm about to discuss.
- 2 The biggest concern is derailment of the one and a
- 3 half mile long trains that occur with a high frequency.
- 4 The existing rail lines are old and poorly maintained.
- 5 Previous studies have also shown that the coal dust that
- 6 leaks along the tracks from these rail cars
- 7 significantly increases the chance of derailment.
- 8 These derailments would be bad enough, but a large
- 9 fraction of tracks running along the major rivers
- 10 through the Cascades. Thus putting the coal cars
- 11 derailed, there is a high probability that the coal will
- 12 fall into these rivers. In addition, the coal dust
- 13 spewing out along the tracks and the rail lines end up
- 14 in the water, and be washed out of the air by rain and
- 15 eventually will drain into the rivers and other
- 16 waterways. Once in the water -- and here's the key
- 17 point -- the mercury and other toxic materials in the
- 18 coal will leach out into the water and poison our waters
- 19 and fish. The impact will be destruction of the salmon
- 20 and the fishing industry and poisoning of our drinking
- 21 water.
- There is an important history lesson that you
- 23 should be aware of. 150 years ago miners in the
- 24 foothills of the Sierra Nevada in California, used
- 25 mercury to extract gold. Today this mercury is still

- 1 seeping and into the many rivers and poisoning the fish
- 2 and severely limiting how much fish you can eat in
- 3 California. You have an opportunity to prevent this
- 4 long-term disaster by denying the permit. Thank you.
- 5 MS. STRAUSZ-CLARK: 13, 14, and 15. 13, you're
- 6 at the microphone. 14 and 15, you're at the table.
- 7 Please state your name, for the record.
- 8 THE SPEAKER: My name is Jerome Chandler --
- 9 oceanographer. I'm concerned about the big picture of
- 10 the use of coal at all. Since the industrial revolution
- 11 the amount of CO2 in the air has steadily increased
- 12 almost exponentially. We are concerned -- what happens
- in the atmosphere, we speak of the greenhouse climate
- 14 change, disappearing glaciers, Greenland and Antarctica,
- 15 rising sea levels that happen to expose the glacier melt
- 16 as well as the -- expansion of the water because of the
- 17 sea. The carbon monoxide is released by burning coal,
- 18 especially -- only 45 percent goes into the atmosphere.
- 19 55 percent goes into the ocean, and that's dissolved in
- 20 the water, forms carbonic acid. This carbonic acid is
- 21 the bite you get when you drink a Coke. And -- take a
- 22 very thin piece of shell, open it, put it in there,
- 23 reseal the bottle, come back after awhile and see what
- 24 happens to the shell. It dissolves. The carbonic acid
- 25 dissolves calcium carbonate in the shell. The basic

- 1 part and the bottom of the food chain is our plankton.
- 2 Zooplankton and the larval forms oyster, clams and other
- 3 shell fish. Also our coral is significant, very much on
- 4 this and severely affected by the acidity of the ocean.
- 5 It is true, the ocean is a battle. It's become more and
- 6 more acidic. Why should we export our coal to China so
- 7 that still they ruin the same air. We're outlawing it
- 8 here. Why should we let it be exposed there? Thank
- 9 you.
- 10 MS. STRAUSZ-CLARK: 14, 15 and 16. 14, you're
- 11 at the microphone. 15 and 16, you're at the table.
- 12 Please state your name, for the record.
- 13 THE SPEAKER: Carolyn Gastellum, Skagit
- 14 County. Our family came to Skagit 23 years ago because
- of the North Cascade National Park. Our first
- 16 grandchild was born is July. So this issue is personal
- 17 to me. I want her to have a future free from the most
- 18 devastating impacts of climate change. As someone who
- 19 has lived in 11 of our national parks and who has worked
- 20 to protect and preserve them for future generations, I
- 21 agree with scientific data that shows the mining
- 22 transport and burning of coal engages the future health
- 23 and wealth of everyone's kids and grand kids due to
- 24 masses releases of CO2 in the atmosphere. From SEPA,
- 25 quote, The Agency perspective should be that each

- 1 generation is in affect a trustee of the environment for
- 2 succeeding generations. Particular attention should be
- 3 given to the possibility of foreclosing future options
- 4 by implementing the proposal. Under SEPA and NEPA,
- 5 federal and the state agencies have an obligation to
- 6 consider barring application to this project, including
- 7 climate change impact.
- 8 Please study the -- releases of CO2 from this
- 9 proposed project over it's possible years of operation
- 10 due to the mining, transport, export, and burning of
- 11 this coal, and further the -- the changing affects it
- 12 would have. You're accumulative analysis for the
- 13 proposed GPT, study all the potential negative,
- 14 economic, health, cultural, and climate change impacts
- 15 from the mining, transport, export, and burning of coal.
- 16 That would be -- for Cherry Point. We must not
- 17 foreclose our future options for our children and
- 18 grandchildren by accommodating the burning coal any
- 19 place on this planet. It's time to transition away from
- 20 coal and towards clean, renewable energy and all the
- 21 knew jobs already being created in those industries.
- 22 MS. STRAUSZ-CLARK: 15, 16 and 17. 15, you're
- on the microphone. 16 and 17, your at the table.
- 24 Please state your name for the record.
- 25 THE SPEAKER: Nancy O'Connor. I didn't come

- 1 prepared to speak, but I realized that I have a unique
- 2 position and quite a bit to offer.
- 3 Six years ago we bought our home with a half an
- 4 acre of land backing up to the railroad tracks. And we
- 5 had lived down the street with the railroad tracks
- 6 behind us, as well, and thought nothing of purchasing a
- 7 \$360,000 home that backs up to the railroad tracks, a
- 8 beautiful home on a half an acre in town.
- 9 I'm a mother and a grandmother and I would ask that
- 10 the study, as you prioritize and evaluate jobs for
- 11 people in Bellingham, that you add up all of the yards,
- 12 the backyards, the families between the mind and
- 13 destination of the coal terminal.
- 14 Shortly after -- within ten days is when the first
- 15 coal train came by our back yard. Our wonderful, little
- 16 dog, who had never once left the yard, found his way out
- 17 and was cut in half by a coal train. The sound and
- 18 vibration upset him, and it made him determined to
- 19 protect us in the only way he knew that he could.
- I'm looking for physical, emotional and financial
- 21 well being.
- In the time that the coal trains have started, we
- 23 have witnessed 24 inches above the top of the train of
- 24 uncovered coal. We have lack of sleep, broken windows,
- 25 dishes and pictures have fallen off our walls. That had

- 1 never happened before. The foundation results -- \$1200
- 2 worth of -- flooding into our basement. The sewer line
- 3 broke on our home and both neighbors homes in the same
- 4 three day period which cost us all \$900 each.
- 5 My family won't stay with me. The babies cry, and
- 6 they can't sleep. I people that people be considered in
- 7 a mathematical balance to jobs created.
- 8 MS. STRAUSZ-CLARK: 16, 17, and 18. 16,
- 9 you're at the microphone. 17 and 18, you're at the
- 10 table.
- 11 please state your name, for the record.
- 12 THE SPEAKER: My name is Ramon Hayes. I'm the
- 13 mayor of the Town of La Conner. And thank you for
- 14 putting together this forum.
- I know there is a lot of feelings of many of you
- 16 here today totally opposed to the concept of coal as an
- energy and then those who say, hey, we need the jobs.
- 18 All of those positions are understandable, but the more
- 19 I look into this, the more questions I have. And I'm
- 20 certainly not comprehensively informed entirely to my
- 21 satisfaction on this issue.
- 22 It seems to me the more questions I ask, the more
- 23 questions get raised. Several of those questions if the
- 24 terminal at Cherry Point is not constructed, will those
- 25 trains simply still come through this area and right on

- 1 up to Canada, and is there anything we can do to control
- 2 the flow of traffic with trains in an increased number?
- 3 So my comment today and with the many mitigation
- 4 issues involved with this situation, but the one that I
- 5 would like to highlight if, in fact, those trains aren't
- 6 -- is transportation, and transportation absolutely has
- 7 to be a component of your study and the impacts that
- 8 would affect many people, not only in Bellingham and
- 9 other areas, but the area I'm concerned about is Skagit
- 10 County along the I-5 corridor, to be quite honest with
- 11 you.
- 12 I believe that those that would benefit, the
- 13 companies from this would have to participate also
- 14 financially in funding those infrastructure improvement
- 15 projects.
- So that's my comment, and I thank you for your
- 17 time.
- 18 MS. STRAUSZ-CLARK: 17, 18 and 19. 17, you're
- 19 at the microphone. 18 and 19, you're at the table.
- 20 Please state your name for the record.
- 21 THE SPEAKER: My name is Brad Whaley, and I
- 22 live at 20299 Gardner Court, Burlington. My wife and I
- 23 own a business in Burlington which is located less than
- 24 a block from the railroad tracks running north and south
- 25 and the spur that runs west to Anacortes and east to

- 1 Sedro Woolley. Currently there is an average of 12
- 2 trains that run through our town every day. That
- 3 doesn't include the trains that run through to Anacortes
- 4 or Sedro Woolley. We see the congestion that's caused
- 5 when the train comes through town.
- It concerns me that these proposed 18 to 20 north
- 7 and southbound trains will be added each day if the coal
- 8 terminal is constructed. Each train -- you know, we're
- 9 talking about mile and a half trains. To add to that,
- 10 it takes about 15 to 20 minutes to get through town. So
- if you do the math -- between that and the proposed
- 12 Tethys water plant that's being constructed in
- 13 Anacortes, it would result in an addition 10 trains,
- 14 that's four hours of additional congestion every day.
- We're a small business in a small community, and
- 16 many of these small communities strive to stay active
- 17 and vibrant, and this is going to have nothing but a
- 18 negative impact.
- 19 So when you talk about job creation, let's talk
- 20 about net job loss.
- 21 MS. STRAUSZ-CLARK: 18, 19, and 20. 18,
- you're at the microphone. 19 and 20, your at the table.
- 23 State your name for the record.
- 24 THE SPEAKER: My name is Mike Olpin. I'm a
- 25 physician. I practice emergency medicine in the valley

- 1 since 1975, and I retired a few years ago. I was the
- 2 president of North Cascade Emergency Physician that
- 3 staffed both the hospitals in the valley, United General
- 4 and Skagit Valley Hospital. I was on the receiving end
- 5 of the emergency vehicles and private citizens that came
- for emergency care to these hospitals, and I saw over
- 7 and over the delays, and one of the lessons that I
- 8 learned from this time was the critical importance of
- 9 seconds and minutes, and the danger of minute delays
- 10 resulting in the death or injury or worsening condition.
- 11 I, I believe that this is a critical factor that
- 12 should be studied, the delays of the vehicles. And I
- 13 think all of us that live in this valley have sat on a
- 14 road at a siding when the train has been passing and the
- 15 delay is obvious. Thanks.
- 16 MS. STRAUSZ-CLARK: 19, 20, 21. 19, you're at
- 17 the microphone. 20 and 21, you're at the table.
- 18 Please statement your name, for the record.
- 19 THE SPEAKER: My name is Rich Long. I'm a
- 20 commercial fisherman for 45 years. I have lived in
- 21 Mount Vernon for 42 years. I'm concerned about the
- 22 impact this proposed project will have on the health
- 23 salmon and steelhead populations in Washington, Oregon,
- 24 Idaho, and Alaska While the populations of salmon and
- 25 steelhead have declined to dangerous low levels already

- 1 in the Northwest, 27 of 52 evolutionary units are
- 2 engaged and threatened. Commercial fishermen will
- 3 become instinct.
- 4 Please study the impact that PAHs, polycyclic
- 5 aromatic hydrocarbons will have on the health of salmon
- 6 and steelhead. These PAHs will come from the millions
- 7 of gallons of diesel exhaust, particulates from the 18
- 8 more trains per day, each train has four diesel engines,
- 9 from Wyoming to Cherry Point, the 890 container ships
- 10 per year from Cherry Point through the San Juans and
- 11 through the Unimak Pass and Alaska. It will come from
- 12 coal dust; uncovered train cars; the 200, plus million
- 13 pounds of coal dust blown from stock pile at Cherry
- 14 Point; marine pilings; railroad ties; the aging
- 15 creosote. Adding these PAHs poses a significant risk to
- 16 an already fragile fisheries environment. Diesel
- 17 exhaust with 20 to 100 times more particles than
- 18 gasoline exhaust.
- 19 PAHs have been found in river water samples, in
- 20 bile of the stomach contents of juvenile salmon, and
- 21 several of estuaries in Northwest. Exposure to the PAHs
- 22 can impair salmon growth, cause physical and
- 23 developmental abnormalities, reduce disease resistance,
- 24 disrupt reproduction.
- 25 I ask you for a study of the cumulative affects of

- 1 PAHs on the purposed project, in addition to existing
- 2 and future rail shipping from Wyoming through the --
- 3 MS. STRAUSZ-CLARK: 20, 21, and 22. 20,
- 4 you're at the microphone. 21 and 22, you're at the
- 5 table.
- 6 Please state your name, for the record.
- 7 THE SPEAKER: My name is Gail Love, and I live
- 8 in Marysville. I'm concerned about the possibility of
- 9 this coal export terminal being built at Cherry Point
- 10 would affect my financial future.
- I'm a Marysville property owner and operate a small
- 12 business. I live a couple blocks from the railroad
- 13 tracks.
- I believe that the purpose 18 additional trains a
- 15 day, each up to a mile and a half long, would have a
- 16 devastating affect on our city.
- Having lived in Marysville for 50 years, I have
- 18 seen how the increasing volumes of trains has
- 19 contributed to our traffic congestion.
- 20 As it is now, we have to wait up to nine minutes
- 21 for the current 60 to 75 car trains. The one and a half
- 22 mile long coal trains, which they're proposing, would
- 23 increase that wait by several minutes. I always need to
- 24 plan in extra time when I need to get to a destination
- 25 on the freeway side of the tracks. This will be greatly

- 1 increased if this terminal is built.
- 2 Because of the layout of the Marysville area, you
- 3 have to cross the tracks to get from Marysville to I-5
- 4 and vice versa. using our 4th Street exit to leave
- 5 town, I often have been in the back up that starts at
- 6 the tracks, lines up to the main street of State, and
- 7 from there goes in three directions -- north and south
- 8 on State, east and west on 4th. The back up is also on
- 9 the west side of the tracks, down Marine Drive and the
- 10 exit ramp into Marysville and along the freeway. More
- 11 than once I have been in these back up on I-5 because a
- 12 train was preventing us from entering Marysville. This
- 13 is dangerous, especially on dark, rainy, gray days. The
- 14 back ups at the 88th Street exit present the same
- 15 situation.
- 16 All of this affects shopping, business needs,
- 17 getting to and from work, et cetera. Being a proud,
- 18 long-time resident and small business owner, I'm very
- 19 concerned how this large increase of train traffic and
- 20 delays will affect my livelihood and the livelihood of
- 21 all the businesses in Marysville. My property is part
- 22 of what I'm planning on using for my retirement, and I
- 23 believe these trains will negatively affect property
- 24 values. I want Marysville to prosper. But if getting
- 25 in and out of Marysville is a burden, people will go

- 1 elsewhere to do their shopping and take care of their
- 2 business needs.
- 3 MS. STRAUSZ-CLARK: 21, 22, and 23. 21,
- 4 you're at the microphone. 22 and 23, you're at the
- 5 table.
- 6 I'm just going to make a brief announcement. We
- 7 are, I believe, at capacity, and there are still people
- 8 waiting outside. So if you've made your comments and
- 9 you feel like you've listened enough, feel free to, if
- 10 you'd like, step out and let someone else come in for a
- 11 bit. Also I hear a couple of cell phones. I ask
- 12 everybody to take a moment to look and make sure your
- 13 cell phone is turned off. It's very distracting for the
- 14 person at the microphone.
- 15 Sir, can you state your name for the record.
- 16 THE SPEAKER: My name is Roger Ridgeway, and I
- 17 live in Mount Vernon, up the hill, in the Hill Crest
- 18 Park area. I'm an active participant in the Mount
- 19 Vernon Downtown Association, and it's on behalf of Mount
- 20 Vernon Downtown that I speak. I believe you should
- 21 consider the impact on numerous coal trains that run
- 22 between those of us who live up on the hill and those
- 23 further east on our access to downtown and our
- 24 willingness to put up with the hassle of long waits for
- 25 trains to pass. Mount Vernon downtown will become less

- 1 connected to people in my neighborhood and we with
- 2 downtown.
- 3 But the impact on the trains on businesses in
- 4 downtown Mount Vernon goes way beyond that. The City of
- 5 Mount Vernon and the downtown merchants and citizens who
- 6 care about downtown Mount Vernon and its rebirth as a
- 7 vibrant, historic center for art, commerce, dinning, and
- 8 entertainment have formed a partnership that is bringing
- 9 and will bring new life to downtown. The Riverfront
- 10 Park now about to enter into a new phase in its
- 11 development will be attractive to visitors to downtown.
- 12 But those visitors will have to cross the railroad
- 13 tracks hogged by as many as 18 mile-and-a-half trains
- 14 each day. The wait they will experience will be a
- 15 discouraging annoyance. Beyond that, when events like
- 16 the Tulip Festival and downtown Tulip Fair are underway,
- 17 traffic backup could well become a serious hazard, as
- 18 cars are lined up back on to I-5.
- 19 Moreover the warm and intimate "feel" of our
- 20 historic downtown will be chilled by the long, loud and
- 21 incessant coal freights.
- 22 MS. STRAUSZ-CLARK: 22, 23 and 24. 22, you're
- 23 at the microphone. 23 and 24, you're at the table.
- 24 Please state your name, for the record.
- 25 THE SPEAKER: My name is Walter Pfahs. I'm a

- 1 retired school counselor and a Headstart director. I
- was a school counselor at a elementary school less than
- 3 four blocks away from the train tracks. During my
- 4 15-year career at the school, I had many instances of
- 5 children being unable to sleep, several families made
- 6 lots of efforts to move away from the train tracks
- 7 because all the noise at night. If this increases, it's
- 8 really going to affect a lot of the kids in our
- 9 building.
- 10 The second I'd like make is that some of our school
- 11 buses cross the tracks six or seven times a day, loaded
- 12 with kids, and we all know that they learn something on
- 13 the bus when they are there, but they don't learn how to
- 14 read and they don't learn how to write and do math. So
- 15 one potential impact would be that the school would have
- 16 to lengthen the school day because of transportation.
- 17 The added cost of hire or increased bus load at times on
- 18 the school system. Also the fuel those buses will burn
- 19 keeping the bus warm and all those children sitting
- 20 traffic are all factors that I think would impact the
- 21 decision, and many of the things I've already mentioned.
- 22 Thank you.
- 23 MS. STRAUSZ-CLARK: 23, 24 and 25. 23, you're
- 24 at the microphone. 24 and 25, you're at the table --
- 25 THE SPEAKER: My name is Ed Gastellum, and I'm

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- 1 from Skagit. I'm a retired national park service
- 2. manager. Having worked in some of the crown jewels such
- 3 as Grand Canyon, Yosemite, and our North Cascade
- National Park, I am concerned about the potential
- environmental impacts burning Powder River Basin coal in 5
- China would have on the pristine Class 1 Air sheds in 6
- 7 protected national parks in the state of Washington.
- There are also numerous Class 1 Air Sheds in Forest 8
- Service Land. 9
- In a study done by the Harvard Medical School in 10
- 2011, they looked at the hidden cost of coal production 11
- 12 and determined that cost to be "\$345 to \$500 billion a
- year. They looked at the life cycle of coal tracking 1.3
- the multiple human, health environmental impacts of coal 14
- 15 from mining to transportation to combustion in coal
- 16 power plants and the resultant waste stream."
- 17 What we don't know is the effect burning coal from
- 18 the Powder River Basin to China will have on these
- 19 protected Class 1 National Parks and wilderness
- 20 designated lands.
- 21 Please study the effects of greenhouse gases,
- 22 Nitric Oxides and other heavy metals like mercury will
- 23 have on forests, streams, and glaciers of these three
- 24 parks and wilderness areas. Global green house effects
- 25 are already being felt in the Pacific Northwest.

- 1 will the additional pollutants and green house gases
- 2 affect the Chinook Salmon, an endangered species that
- 3 depend on the upper reaches of rivers fed by melting
- 4 glaciers. All salmon and steelhead depend on the cold
- 5 glacial fed streams to spawn. If the glaciers
- 6 disappear, what effect would this have on all the salmon
- 7 that is part of our food chain? Could this affect be to
- 8 create additional engaged species if glaciers disappear?
- 9 This is not a good project. Costs are too
- 10 prohibitive to mitigate.
- MS. STRAUSZ-CLARK: 24, 25, and 26. 24,
- 12 you're at the microphone. 25 and 26, you're at the
- 13 table.
- 14 Please state your name, for the record.
- 15 THE SPEAKER: My name is Linda Baker. I live
- 16 on South Third Street in Mount Vernon. The train tracks
- 17 run immediately behind my home, and I have many concerns
- 18 about this increase of 18 coal trains per day, as do
- 19 many of my neighbors.
- One major concern is the increased coal dust and
- 21 diesel emissions in our air. What would be the harm to
- 22 our from breathing in both coal dust and diesel
- 23 emissions daily? What about idling diesel engines
- 24 sometimes sitting for up to an hour or longer behind our
- 25 homes, spewing out diesel exhaust.

- 1 Diesel exhaust contains toxic compounds in very
- 2 particles which are carried deep into the lungs and
- 3 therefore can cause serious harm to our health: heart
- 4 disease, lung disease, cancer, high blood pressure, and
- 5 neurological diseases such as Parkinson's and
- 6 Alzheimer's.
- 7 As far as breathing in coal dust, BNSF estimates
- 8 each uncovered car can lose 500 pounds of coal dust from
- 9 Wyoming to Western Washington; so one train with 125
- 10 cars could lose 31 tons of coal dust along the route.
- 11 We know that coal dust contains dangerous heavy metals,
- 12 like mercury, and causes lung disease, such COPD and
- 13 asthma.
- 14 Therefore, I ask for a cumulative environmental
- 15 impact study using the most advanced scientific
- 16 knowledge to assess the effects of coal dust and diesel
- 17 exhaust on hundreds of thousands of people living along
- 18 the coal tracks from Wyoming to Cherry Point. What are
- 19 the risks? Who will suffer them? What children and our
- 20 seniors? We must have a serious study and full
- 21 disclosure of the real risks to all our people.
- 22 MS. STRAUSZ-CLARK: 25, 26, and 27. 25,
- you're at the microphone. 26 and 27, you're at the
- 24 table.
- 25 Please state your name, for the record.

- 1 THE SPEAKER: My name is Sandra Palm from
- 2 Bellingham, Washington. Today I would like to address
- 3 one element related to the current proposal: that
- 4 being, nearshore marine habitats, including eelgrass
- 5 meadows.
- I have been involved with eelgrass since the 1990s.
- 7 I mapped eelgrass meadows in urbanized Bellingham Bay
- 8 for the Department of Ecology and researched an eelgrass
- 9 -- Manila Clam food web relationship pertaining to
- 10 Padilla Bay and in Padilla bay. With funding from the
- 11 US Fish and Wild Life Service, a unique aquarium was
- 12 displayed at our local community aquarium in Bellingham.
- 13 The purpose of it was to educate visitors about eelgrass
- 14 meadows and its interconnections: from plankton to
- 15 forage fish to the signature animals of our region --
- 16 salmon and orcas.
- 17 Eelgrass meadows and their functional values are
- 18 important aspects of land use and shoreline management.
- 19 This was one of key points for applying the original
- 20 conservancy shoreline designation to the Cherry Point
- 21 area in the 1970s; that being to support herring
- 22 spawning and rearing, as well as salmon rearing.
- In 2000, this importance was underscored when the
- 24 area was designated as the Cherry Point Aquatic Reserve
- 25 and in 2010 when the Cherry Point Aquatic Reserve Plan

- 1 was adopted.
- 2 Based on this history, please study potential
- 3 effects to eelgrass meadows and other nearshore habitats
- 4 caused by coal dust, coal pellets, and ballast water,
- 5 specifically relating to water clarity, marine water
- 6 chemistry, substrate chemistry and characteristics, and
- 7 changes in diversity and abundance that could impact
- 8 commercial harvest of salmon and crab by both treaty and
- 9 non-treaty fishers.
- 10 In addition, please include the findings as part of
- 11 a cumulative area-wide EIS which addresses potential
- 12 coal-related impacts to all nearshore habitat at all
- 13 proposed shipping terminals and along coal supply routs.
- 14 Thank you.
- MS. STRAUSZ-CLARK: 26, 27, and 28. 26,
- 16 you're at the microphone. 27 and 28, you're at the
- 17 table.
- 18 THE SPEAKER: Hello. My name is Bob Smith.
- 19 I'm a full-time commercial fisherman. I fish off the
- 20 coast of Washington, Oregon, California and the Bearing
- 21 Sea. And my primary fish is salmon. I'm concerned in
- 22 the spring each year I have to fish off the Washington
- 23 coastline, off of Cape Flattery. I'm out there drifting
- 24 30 miles offshore. I fish -- there from to the south.
- 25 I will be drifting in a zone where the ship traffic will

- 1 provide extreme hazards with the number of ships that
- 2 will be coming though. I, along with other fisherman
- 3 are exposed to the same dangers with the large number of
- 4 vessels that come in and out of the Strait of Juan de
- 5 Fuca I come in and out of the Strait of Juan de Fuca
- 6 after a three or four day trip to sell my fish in Neah
- 7 Bay. But I will be out there moving through the traffic
- 8 of those vessels, trying to catch fish and trying to
- 9 stay alive.
- 10 And the other thing I'm concerned about is that in
- 11 my time of fishing off the coast of Washington I have
- 12 watched the ocean temperatures warm up. No longer are
- 13 the fish in their usual and custom places. The last
- 14 when I was fishing off the Washington coast, the fish
- 15 had moved into close to the shore -- unusual to have
- 16 with 100 feet of -- 100 feet of water and the shore, but
- 17 that's where the King salmon were this past summer.
- 18 That was an extremely unusual circumstance. And I think
- 19 that has to do with the water temperatures. The tuna
- 20 are coming in much closer, too, and at a much earlier
- 21 time. So the impacts of systemic causation because of
- 22 global warming, that it's causing these ocean
- 23 temperatures to heat up are becoming obvious. The
- 24 herring are -- over the past three years, I've watched
- 25 that the herring schools aren't as plentiful in the

- 1 ocean as I saw them in the past over. That, too, sob
- 2 something taken into consideration.
- 3 MS. STRAUSZ-CLARK: 27, 28, and 29. 27,
- 4 you're at the microphone, 28 and 29 at the table.
- 5 Please state your name for record.
- THE SPEAKER: Hello, my name is Lori, and I
- 7 represent the Alliance of Northwest -- Transport. We're
- 8 a coalition of more than 40 organizations across the
- 9 Northwest -- 230,00 employees, 40,000 businesses.
- 10 Personally, I'm a mom, and I care about the environment.
- 11 One of the most important, valuable assets is our
- 12 position in the Pacific Rim, as well as our resource
- 13 economy. Four out of ten jobs in our region are trade
- 14 related. Another one of our strengths are our port
- 15 facilities related transportation infrastructure that
- 16 moves commodities and products effectively in and out of
- 17 our ports.
- This terminal and others like it will create good
- 19 jobs. As a state with unemployment above the national
- 20 average and is routinely forced to cut funding to our
- 21 schools, Washington needs the jobs and tax revenue that
- 22 I believe these project will create.
- 23 This terminal will undergo a -- environmental
- 24 review and meet or exceed all of standards. The reason
- 25 we have an environmental impact statement is to bring up

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- 1 issues of concern and find ways that is mitigated into
- 2 the future. All we are asking is that process run its
- 3 course.
- 4 So please we ask that you study this proposal,
- 5 address environmental concerns, but we also ask that you
- 6 remember the concern that we have today about the
- 7 economy in the Northwest. Thank you.
- 8 MS. STRAUSZ-CLARK: 28, 29, and 30. 28,
- 9 you're at the microphone. 29 and 30, you're at the
- 10 table.
- 11 State your name, for the record.
- 12 THE SPEAKER: Chris Sole. I live Bow. I have
- 13 a farm in Mount Vernon. I'm concerned about the rural
- 14 crossings that will not be mitigated and that theses
- 15 will be cut off. The Town of Blanchard has two
- 16 crossings, railroad. That is the only way in and out of
- 17 town. I was at an event here a couple weeks ago, and we
- 18 actually had to stop at both of those crossings because
- 19 of a slow-moving train.
- 20 I'm concerned that those small towns will be
- 21 basically cut off completely -- and the unknown and
- 22 schedule and nature of traffic.
- 23 I'm also concerned about farming in the valley. I
- 24 have crossed the tracks with tractors, with farm trucks,
- 25 and so I'm concerned about access, having to go across

- 1 the tracks that is outfield -- farm. My neighbors have
- 2 to cross those tracks daily with trucks and tractors.
- 3 And every time they have to slow down that cost us
- 4 money. That's not a freebie. That is costing us money
- 5 for wages and fuel that we have to operate there.
- I am also concerned about the passage of rails, if
- 7 it's being used up by large coal trains. The few rail
- 8 cars that are carrying fertilizer, carrying grain out of
- 9 the area are going to be impacted and possibly have to
- 10 switch over to other means of transportation if capacity
- 11 is not there for them.
- 12 I'm concerned about the trucks that have to carry
- 13 supplies in and out of farms that cross the railroad
- 14 tracks throughout the -- road. There's a major trucking
- 15 company out there that crosses the tracks daily with
- 16 dozens, if not a hundred trucks a day going across those
- 17 tracks that are impacted, and adding costs to that
- 18 business, to our economic advantages to growing food
- 19 here to be going away if we have to give more money.
- 20 Thank you.
- 21 MS. STRAUSZ-CLARK: 29, 30, and 31. 29,
- you're at the microphone. 30 and 31, you're at the
- 23 table.
- 24 please state your name, for the record.
- 25 THE SPEAKER: Hi, I'm Kate Bowers from Bow.

- 1 Are slick wolves in sleep's clothing cynically offering
- 2 us much needed jobs and money for our local economy?
- 3 Think frankenstorm. Major spill. Our federal marine
- 4 sanctuary. Dead. Orcas dead. Fishing. Tourist
- 5 industry dead, the future of our children.
- 6 GPT's plan is bringing in the safety manuals.
- 7 GPT's Whatcom application states that a
- 8 "site-specific emergency response plan would be
- 9 developed and kept available at the terminal at all
- 10 times. Spill and response measures would be implemented
- 11 following an emergency or release of dangerous
- 12 materials... coordinated with ALCOA and BP."
- 13 Remember the BP Gulf Oil Spill emergency response
- 14 plan?
- 15 After Fukushima radio active iodine 131 was fed to
- 16 infants through tainted drinking water. Bhopah,
- 17 Chernobyl, Three Mile Island, BP Gulf Spill, Exxon
- 18 Valdez spill... all had a safety plan.
- 19 Prince William Sound was court ordered to receive
- 20 \$4.8 billion in punitive damages paid by Exxon for a
- 21 failed safety plan. Silk stocking lawyers for Exxon got
- 22 it down to \$504 million (a month's profits).
- 23 Children are particularly susceptible to the
- 24 consequences of environmental disasters.
- Warren Buffet made 10.2 billion in 2011. Peabody

Page 56 1 Energy's Gregory Boiyce made 30.6 million. Goldman Sachs' President, Lloyd Blankfein made 16.2 million. 2. 3 SSA's CEO, Jon Hemingway probably did okay, too. This project could garner 1000 percent profits. Make these rich corporations pay an up front \$50 5 billion damage deposit so silk stocking lawyers can't 6 7 make --(Audience erupts in applause.) 8 9 MS. STRAUSZ-CLARK: Thank you. THE SPEAKER: No, I'm not done --10 MS. STRAUSZ-CLARK: No. 11 12 (Audience boos.) 1.3 MS. STRAUSZ-CLARK: Do I need to go through 14 the rules again? 15 (Audience erupts in applause.) 16 MS. STRAUSZ-CLARK: No. No. No. I'm not going to be able to take any more comments. 17 18 appreciate all the enthusiasm. Thank you for following the rules and use your hands. I know it's not as 19 20 exciting as clapping, but I please ask you to respect 21 the rules, okay? Thank you. 22 Let's call No. 30, 31, and 32. 30, you're at the 23 microphone, 31 and 32 at the table. 24 Please state your name, for the record. THE SPEAKER: I'm Joline Bettendorf. 25 I live

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- 1 in Mount Vernon, less than half a mile from the railroad
- 2 crossing.
- 3 Thank you to the agencies for this -- taking our
- 4 concerns so seriously and being concerned about the
- 5 scope of your concerns about the Gateway Pacific
- 6 Terminal.
- We are concerned about the broad implications of
- 8 the results of this projects. Those of us opposed to
- 9 Gateway Pacific Terminal Project have formed our
- 10 opinions though study of the complicated, broad,
- 11 multiple parts, and far reaching impacts of the proposed
- 12 GPT.
- My request to these agencies is for you to do the
- 14 same. I ask for a broad-based, integrated,
- 15 comprehensive, cumulative study of the total impacts of
- 16 the entire project. Cumulative effects should be both
- 17 narrowly and widely considered to make reasonable
- 18 projections about the effects of the entire project.
- Narrowly considered, what is realistic to expect by
- 20 the numbers of jobs created and the numbers of jobs lost
- 21 in our region. Study of comparable facilities would
- 22 yield reasonable estimates.
- 23 Narrowly considered, extra tax money may be a boon
- 24 to Whatcom County government. Broadly, what will the
- 25 accumulated cost to improve already badly maintained

- 1 rail facilities along the entire line mean to the entire
- 2 state?
- 3 Broadly, how will additional coal burned in Asia impact
- 4 the West Coast's air and water pollution?
- 5 What will be the cumulative effects on buildings in
- 6 our historic downtowns from the vibrations from these
- 7 heavy trains?
- 8 Cumulative studies should project the effect of
- 9 dust emitted as coal is loaded into the ships. Of the
- 10 kinds of pollutants added to Puget Sound waters from
- 11 normal traffic of capesize ships and of what an accident
- 12 would mean to these waters, shores --
- MS. STRAUSZ-CLARK: Thank you.
- 31, 32, and 33. 31, you're at the microphone. 32
- 15 and 33, you're at the table.
- 16 Please state your name for the record.
- 17 THE SPEAKER: My name is Barbara Jackson.
- 18 There is so -- which our way of life here in the Pacific
- 19 Northwest could be negatively affected if the coal port
- 20 terminals agre permitted to be built and the massive
- 21 coal trains increased.
- 22 One of my greatest concerns is our rapid climate
- 23 change and global warming. Our industrialized and
- 24 technically driven planet is experiencing a warming
- 25 trend in a brief span of history that has previously

- 1 happened over thousands of years.
- 2 In the wake of last week's history making Hurricane
- 3 Sandy, those who are in denial about global warning are
- 4 having to take another, more serious look at what is
- 5 happening.
- 6 Bob Waters of SSA Marine said in a phone conference
- 7 on October 25th that we have enough coal in the United
- 8 States to last one hundred years. That's at present
- 9 rate of use. That's actually a very short time in which
- 10 to use up our total resource, as well as speed up the
- 11 climate changes we're already experiencing.
- 12 The key -- impacts, including measurable sea rise,
- 13 potential land slides, and coal trains induce
- 14 earthquakes being researched right now at the University
- 15 Washington -- will be disastrous, not only to our way of
- 16 life, but to life itself.
- 17 Please, for the sake of my 17 great grandchildren
- 18 who would suffer the brunt of this disaster in the
- 19 making, please study very carefully the global warming
- 20 aspects in the environmental impact study. Thank you.
- MS. STRAUSZ-CLARK: 32, 33, and 34. 32,
- you're at the microphone. 33 and 34, you're at the
- 23 table.
- 24 Please state your name for the record.
- 25 THE SPEAKER: My name is Jodie Buller. I'm

- 1 the marketing and outreach manager at Skagit Valley Food
- 2 Coop which is an anchor business in downtown Mount
- 3 Vernon. We employ about 145 staff. We all park right
- 4 next to the tracks. It's an experience when the trains
- 5 go by. I'm also on the organizing committee for the
- 6 Mount Vernon Downtown Association, and we have been
- 7 spending a lot of time and effort looking to revitalize
- 8 and lift up. I'm pretty concerned on a number of
- 9 levels, and I think it's been amazingly articulated so
- 10 far, the depth and breadth, the scope, if you will.
- The work we have been doing is to build good
- 12 business. That is the triple bottom line, not just
- 13 profit of people and place. That's one of my primary
- 14 concerns about big coal and exporting coal in general.
- 15 I think we're done doing that, and I think we can no
- 16 longer afford to.
- I would request that you study these local
- 18 mitigate-able concern at railroad crossing and how they
- 19 will impact local businesses, not just the coop which
- 20 receives a bunch of different deliveries form local
- 21 farmers, from I-5, people who need to cross tracks all
- 22 the time. How much would it cost to mitigate those sort
- 23 of impacts on our business, on all sorts of local
- 24 communities? There are downturns all along -- there are
- 25 junctions all along -- the scope could apply widely.

- 1 I'm also concerned about the little communities that
- 2 don't have downtown --
- 4 Quality of life, are agricultural battles, what we do if
- 5 we lose our food shed, our water shed, our air shed. I
- 6 think we're brilliant. I think we can do this. There
- 7 are other jobs and stuff that first do no harm.
- 8 MS. STRAUSZ-CLARK: 33, 34, and 35. 33,
- 9 you're on the microphone, 34 and 35 at the table.
- 10 Please state your name for the record.
- 11 THE SPEAKER: Feryll Blanc. My husband and I
- 12 have and I have commercial fished for Salmon in Alaska
- 13 for 40 years, in Kodiak.
- We experienced the disastrous effects of the oil
- 15 spills in 1989 from the Exxon Valdez. I am concerned
- 16 about the reasonably, foreseeable possibility for oil
- 17 spill disasters in Unimak Pass involving GPT's thousand
- 18 foot long K Class bulk carriers traveling this path 960
- 19 times a year which will increase the traffic by 20
- 20 percent that presently passes there.
- 21 Applying the facts, please study the effects of
- 22 Unimak Pass' shipping lane. Shipping lanes,
- 23 navigational -- and risk of collisions with other --
- 24 vessels. Should GPT's K Class ships flounder in Unimak
- 25 Pass, leaking its bunker fuel, there is no appropriate

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- 1 sized rescue tug, nor oil spill response in place nearer
- 2 than 880 miles away, five day's tug travel time in best
- 3 weather from the Prince William Sound.
- 4 GPT's foreign flag K ships aren't required to
- 5 adhere to our Coast Guard's -- or requirements. And
- 6 Unimak is a federally designated international water.
- 7 Therefore, please study the impacts of those two
- 8 aforementioned alarming topics effecting the promise of
- 9 the safe shipping of coal.
- 10 Please also study the accumulative impacts of the
- 11 four more additional proposed coal terminals at this
- 12 time at Washington and Oregon. Increasing K ship
- 13 transit by 960 additional passes per year.
- 14 MS. STRAUSZ-CLARK: Okay. We're going to take
- 15 a quick pause because Alice Kelly is going to replacing
- 16 Jeannie Summerhayes for the Washington State Department
- of Ecology and Jeff -- is going to be replacing Tyler
- 18 Schroeder for Whatcom County.
- In the meantime I'll call the next numbers. 34, at
- 20 the microphone. 35 and 36 at the table.
- 21 THE SPEAKER: My name is Brenda Cunningham. I
- 22 live in Mount Vernon. I'm the Vice President of Skagit
- 23 Land Trust, and I'd like to submit a request on behalf
- 24 of the Trust. Skagit Land Trust is local nonprofit that
- 25 works to protect natural areas throughout Skagit County

- 1 for the benefit of future generations. We request that
- 2 the environmental impact statement for the proposed GPT
- 3 take into account direct, indirect, and cumulative
- 4 impacts of this project, including impacts along the
- 5 rail corridor in Skagit County.
- 6 Skagit Land trust has identified priority areas for
- 7 their conservation work. Our submitted letter details
- 8 several habitat types that could be impacted and thus
- 9 warrant study. This includes the western edge of the
- 10 Chuckanut Moutains, where a unique interface of marine
- 11 and older forest occurs. This area is all that remains
- 12 of an unbroken forest corridor that once connected the
- 13 saltwater shoreline of Puget Sound to the glaciers of
- 14 the Cascade Mountains. We ask that you examine the
- 15 impact of increased commodity train traffic and possible
- 16 expansion of rail lines, siding and tunnels along this
- 17 rare coastal area in order to determine the potential
- 18 impacts on wildlife, forest and marine ecosystems and
- 19 marine-related industries that require clean water. We
- 20 ask that you study the immediate and long-term impacts
- 21 on terrestrial and marine areas of Chuckanut and Samish
- 22 Bay from the intrusion of coal dust, diesel particulate
- 23 and noise and the effects on wildlife migration from the
- 24 increased rail traffic. We also ask that you study the
- 25 impacts to these environments should sidings and

GATEWAY PACIFIC TERMINAL EIS SCOPING HEARING COURT REPORTER: DEANNA ELLIS

- construction be needed to accommodate additional trains. 1
- 2. Thank you for the opportunity to comment.
- 3 MS. STRAUSZ-CLARK: 35, 36, and 37. 35,
- you're at the microphone. 36 and 37, you're at the
- 5 table.
- Please state your name for the record. 6
- THE SPEAKER: My name is Geraldine Halberg.
- live just three miles north of Sedro Wooley in rural 8
- Skagit County. My profession is urban planner, and 9
- though I am mostly retired now, I really appreciate the 10
- opportunity to learn the wisdom of carefully measuring 11
- impacts of our actions. And, therefore, I appreciate 12
- the opportunity to testify today and to suggest items 1.3
- for the scope of your EIS. Thank you very much for 14
- 15 providing this opportunity.
- 16 Living near and in rural Skagit County is a true
- joy because of your wealth of natural resources. 17
- 18 Resources that provide jobs in farming, forestry, and
- The contradiction for me is at the very same 19 fishing.
- 20 time as you've heard from numerous people testify, our
- 21 entire world is in a head-long rush towards irreversible
- 22 climate change. Therefore, I ask that the scope of the
- 23 EIS include impact on the climate change very broadly.
- 24 By that I mean, the impacts that start at the mines and
- 25 continue on through the end users of the coal.

1 Secondly, I ask that you study the costs to Skagit

- 2 County and other communities along the route to upgrade
- 3 the crossings and other infancy of infrastructure
- 4 burdens.
- 5 And finally, as a planner well aware of how
- 6 information can be presented in a very complex way, I
- 7 ask you to clearly present the impacts and your
- 8 conclusion in a graphical manner, in a very clearly laid
- 9 out way that will augment your more complex
- 10 observations. Please present the costs and benefits,
- 11 who pays, who benefits, and present it all clearly in
- 12 and simply.
- 13 MS. STRAUSZ-CLARK: So we've had one more
- 14 change. Joe Brook is replacing Randel Perry for the US
- 15 Army Corp of Engineers.
- 16 I'm going to call 36, 37, and 38. 36, you're at
- 17 the microphone, 37 and 38 at the table.
- 18 Please state your name, for the record.
- 19 THE SPEAKER: Dan Sloan from Everett,
- 20 Washington. The key take away word we regards to the
- 21 scope and analysis today for me is epidemology because
- 22 that's what I want to put out there. Diesel engines and
- 23 power coal trains are a core pollution issue. Coal
- 24 engine fumes are as toxic as cruise ship engines.
- 25 It is reasonable for decision makers to see -- I

- 1 think it's reasonable to expect BNSF to fund
- 2 scientifically rigorous, longitudinal study impact of
- 3 the impacts of coal dust and coal train diesel fumes
- 4 have on local and regional populations. So they failed
- 5 to consider that in their scientific investigation of
- 6 the analysis.
- 7 Once those studies are published in peer reviewed
- 8 journals, it may or may not be appropriate to discuss
- 9 the topic of shipping coal through the Puget Sound
- 10 region. The 60 year old continuous Framington
- 11 Epidemiologic Heart Study offers a relevant model that
- 12 BNSF could chose to fund. So, as a side bar, the jobs
- 13 created by such a study would pay more, last longer, and
- 14 do the community good that railroad transportation jobs.
- 15 MS. STRAUSZ-CLARK: 37, 38 and 39. 37, you're
- 16 at the microphone. 38 and 38, you're at the table.
- 17 Please state your name for the record.
- 18 THE SPEAKER: John Erbstoeszer. I'm a
- 19 resident of Mount Vernon, Washington.
- I'm concerned about the impact this proposed
- 21 Gateway Pacific Terminal Project will have on the health
- 22 and safety of myself and my fellow residents and the
- 23 communities along the coal train route.
- 24 As a practice family physician in Mount Vernon for
- 25 over 30 years, I'm acutely aware of the critical time

- 1 factors involved in delivering emergency medical
- 2 services and in particular for the treatment of heat
- 3 attack, stroke and multi-trauma patients where minutes
- 4 of time wasted in transport to definitive treatment can
- 5 lead to death or sever disability for patients.
- 6 Mount Vernon is fortunate to have an excellent
- 7 hospital which has received awards of excellence for its
- 8 treatment of heart attach patients. A large part of
- 9 achieving this award is the critical time required to
- 10 definitely treat heart attack patients.
- 11 The proposed Gateway Pacific Terminal Project
- 12 entails a marked increase in coal train traffic both in
- 13 terms of the number of trains as well as longer trains.
- 14 Mount Vernon as well as other cities along the
- 15 entire train route has locations where the train traffic
- 16 will cross multiple vital emergency routs, jeopardizing
- 17 the ability to respond to these time critical events.
- I ask you to study the regional cumulative impacts
- 19 this project as well as other proposed coal projects
- 20 will have on emergency response times and the effects
- 21 this will have on the health and safety of the
- 22 residence.
- 23 I also ask you to expand this evaluation with a
- 24 Health Impact Assessment for this project.
- 25 As far as mitigation efforts to solve this problem,

- 1 which could include overpasses and underpasses for the
- 2 trains, the taxpayers of the cities in the region should
- 3 no be burdened to pay for upgrades which reap profits
- 4 for private companies.
- 5 MS. STRAUSZ-CLARK: We have a book that was
- 6 left behind by a speaker. 38, 39, and 40. 38, you're
- 7 on the microphone, 39 and 40 at the table.
- Please state you name, for the record.
- 9 THE SPEAKER: My name is Kevin Maas. I have
- 10 lived in south Mount Vernon for most of my life within a
- 11 mile of the train tracks. My wife and I just bought our
- 12 dream home about a quarter mile from the old Highway 99
- 13 crossing, and we're happy to be there.
- 14 Train tracks separate our house from the Mount
- 15 Vernon Police Station, hospital, separates us from the
- 16 freeway, and it separates us from high ground out of
- 17 floodplain.
- 18 Increased train traffic doubling or tripling, the
- 19 blocking of that crossing will have a substantial
- 20 negative affect on Mount Vernon and on communities
- 21 stretching all the way from Bellingham down to Auburn
- 22 where the trains stage and all the way back to Wyoming.
- 23 I'm here today to request that the scope of this
- 24 study be expanded to include communities from Bellingham
- and north all the way back to Wyoming.

- 1 Now, these communities will have no choice with the
- 2 doubling or tripling train traffic drawn to Cherry Point
- 3 by the applicants. These communities will have no
- 4 choice but to mitigate the crossings that are block by
- 5 either overpasses, underpasses, or some other thing -- I
- 6 have no idea -- but they will be forced to do this.
- 7 They will be forced to get money from taxpayers, if not
- 8 from others.
- 9 We know that there is money in moving coal. It
- 10 increases the value a thousand percent. \$10 for
- 11 Wyoming. \$100 in the Pacific. Mitigation paid for the
- 12 by the applicants is reasonable, and it should be
- 13 required by the end of this process. Thank you.
- 14 MS. STRAUSZ-CLARK: 39, 40, and 41. 39,
- 15 you're at the microphone, 40 and 41 at the table.
- 16 Please state your name, for the record.
- 17 THE SPEAKER: My name is Sandy Lawrence. I
- 18 live in Bellingham. I'm a physician and member of
- 19 Whatcom Docs, and I'd like to address an adverse effect
- 20 that is -- or mitigatable. That's a very narrow but, I
- 21 think, important issue of mercury and lead contamination
- 22 in coal dust blowing the entire transport route.
- 23 To do this, I want to get a little bit
- 24 quantitative. We're talking about 250 million tons of
- 25 coal per year. The data we have from the companies

- 1 involved in this indicate that they lose somewhere
- 2 between 1 and 5 percent with a normal number of 3
- 3 percent of that coal dust in transport. It's about a
- 4 thousand miles from Powder River Basin to the west
- 5 coast. So 250 million tons address up to 300 billion
- 6 pounds with a 1 percent loss is 3 million pounds within
- 7 1,000 miles of transport. We're talking 3 million
- 8 pounds of coal dust per -- per year. Now, if it's three
- 9 times that, there is really is 3 percent loss. In other
- 10 words, 9 million pounds.
- Now, we have excellent data from a study performed
- 12 by the US Geological Service collecting samples from
- 13 the -- that this particular area of coal between 1974
- 14 and 1994 indicating the trace metal contaminants in
- 15 coal.
- 16 We can calculate out the amount of mercury we've
- 17 lost so that per year, along with taxes and the
- 18 equivalent of about 250 old fashioned mercury
- 19 thermometers being broken. And that mercury then
- 20 wafting for miles --
- 21 Likewise, for the lead contamination, a typical car
- 22 battery has about 24 and half pounds of lead, and the
- 23 amount of contamination that would occur from lead from
- 24 the coal dust would be about 27 pounds per year, so
- 25 you're talking more than a car battery's worth of lead

- 1 contaminating on average each mile of the transport
- 2 route. Thanks.
- 3 MS. STRAUSZ-CLARK: 40, 41, and 42. 40,
- 4 you're at the microphone, 40, and 41 at the table.
- 5 Please state your name, for the record.
- THE SPEAKER: My name is Eric Shen. I'm from
- 7 Anacortes, Washington. Thank you for the time.
- I'm hear to reiterate the request that I've heard
- 9 many times tonight already and that is consideration for
- 10 the wide-spread impacts on mining, transportation,
- 11 burning large quantities of coal that's gonna be
- 12 transported to Asia. And specifically though the mining
- 13 and transportation of coal for will produce large
- 14 amounts of greenhouse gases. I think the overarching
- 15 issues is going to be the burning of 54 millions tons of
- 16 coal per year. That's, by estimate about 350 million
- tons of CO2 going up into the atmosphere in a year.
- In the United States, tremendous efforts that have
- 19 been expended towards reducing the quantity of carbon
- 20 dioxide, which, by the way, is an EPA regulated
- 21 pollutant, emitted by coal fired power plants. It is
- 22 imperative that we mitigate the emissions of greenhouse
- 23 gases to avoid the worst climate change scenarios.
- 24 These scenarios have been predicted by the IPCC. They
- 25 also have been studied by the national academies and the

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- 1 Department of Defense, and the impacts on the climate
- change are not limited to territorial borders. 2.
- 3 So as a person who has worked hard to curb my own
- greenhouse gas emissions, the amount of greenhouse gas 4
- 5 emitted by the -- is almost beyond my comprehension.
- spent large sums of money to reduce my own carbon 6
- 7 footprint and would be -- notice it would be completely
- lost in amount of coal that would be burned by this --8
- 9 thank you.
- MS. STRAUSZ-CLARK: 41, 42, and 43. 10 41,
- you're at the microphone, 42 and 43 at the table. 11
- 12 THE SPEAKER: Evelynn Adams from Anacortes.
- I'm also here to urge you to consider the impact on the 13
- claimant of shipping over 50 million tons of coal to be 14
- 15 burned overseas. Burning coal is the world's largest
- 16 source of carbon emissions and, as such, is a major
- 17 cause of global warming which is already dramatically
- 18 changing our world.
- 19 As scientific academies around the world have
- 20 repeatedly warned, emissions from fossil fuels such as
- 21 coal are destablizing the climate that has made it
- 22 possible for humans to live on this planet for the last
- 10,000 years. 23
- 24 We warmed the globe about a degree and a half F in
- 25 this past century. That may not sound like a lot, but

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- 1 it's been enough to set the Arctic melting at a record
- 2 rate, to make the oceans more acidic than they have been
- 3 in 2 million years, and cause record-breaking weather to
- 4 become the norm.
- 5 NOAA reported over 15,000 heat records in March
- 6 alone and this summer we suffered through a horrendous
- 7 drought About 1,000 counties were declared natural
- 8 disaster zones. And we just witnessed a superstorm that
- 9 left a larger area of the country reeling.
- 10 Although we've only warmed the globe a degree and a
- 11 half, if we keep on burning coal and other fossil fuels,
- 12 scientists tell us we are on track to warm the world
- 13 five times that or more in this century and create a
- 14 planet that we're not going to recognize.
- James Hansen, our pre-eminent climate scientist who
- 16 has been dead on about the impacts of global warming for
- over three decades now, says that burning coal, quote,
- 18 is the single greatest threat to civilization and all
- 19 life on our planet, unquote.
- So please include a study that looks at the
- 21 emissions from burning the coal that would be shipped
- 22 through the Gateway Pacific Terminal. I believe that
- 23 this is the most criticize issue before us, because
- 24 really, what does it profit us to gain a few jobs and
- 25 create a planet we can't live on?

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- 1 MS. STRAUSZ-CLARK: 42, 43, and 44. 42,
- 2 you're at the microphone, 43 and 44 at the table.
- 3 Please state your name for the record.
- 4 THE SPEAKER: I'm Richard Bergner. I was born
- 5 in Bellingham and raised on beautiful Fidalgo Island
- 6 where I now live. I have two young grandchildren. I
- 7 want them to have a healthy and smart planet.
- 8 Imagine my surprise the other day when I found this
- 9 bottle on the beach, And inside there was a note. And I
- 10 will read what was inside.
- I'm an orca, a member of J pod out here in the
- 12 waters of the San Juan islands. The proposed coal
- 13 terminal will have many negative impacts on my Orca
- 14 family.
- Here is my list of some the impacts that need to be
- 16 studied as part of the environmental impact statement:
- One, study the impact that coal dust, diesel
- 18 particles, and another pier will have on the eelgrass
- 19 and marine life of the Cherry Point Aquatic Preserve.
- 20 If the marine system isn't healthy, what will I eat?
- 21 Two, Study the impact of leaks and spills from the
- 22 cargo ships. I don't want to eat sick fish.
- 23 Three, study the impact of increased traffic on the
- 24 narrow shipping lanes of the San Juans. I don't want to
- 25 collide with a giant cargo ship.

- 1 Four, study the impact of increased noise
- 2 pollution. It will cause me and my buddies to be
- 3 disorientated.
- Five, study how many jobs will be lost.
- 5 Six, study the impact on tourism. Will the tourist
- 6 pamphlets show pictures of giant cargo ships instead of
- 7 member of my family jumping out of the water?
- 8 And I assume if you don't take whale comments, I
- 9 say these as a human also.
- 10 MS. STRAUSZ-CLARK: Okay. I appreciate the
- 11 enthusiasm. I ask that you please remember the rules.
- 12 No applause. Thank you.
- 13 No. 43, 44 and 45. 43, you're at the microphone.
- 14 44 and 45 you're at the table.
- 15 Please state your name, for the record
- 16 THE SPEAKER: My name is Sandra Spargo, and I
- 17 live in Anacortes. I request a programmatic EIS that
- 18 includes 18 coal trains round trip, 8 water trains round
- 19 trip, and 4 oil trains round trip.
- In October 2010, the City of Anacortes signed a
- 21 water agreement with Thethys Enterprises to supply a
- 22 proposed one-million-square-foot beverage bottling plant
- 23 with an allotment of five million gallons of water per
- 24 day. From Anacortes, 8 round trip trains, water trains
- 25 per day would -- 18 round trip coal trains per day in

- 1 Burlington and points north and south. In Anacortes
- 2 Tesoro's recently completed \$55 million unloading
- 3 facility is capable or will be capable of unloading two
- 4 100-car unit trains per 24-hour period from Anacortes.
- 5 Four-unit, round trip oil trains per day would join
- 6 the 18 round trip coal trains per day in Burlington and
- 7 points north and south.
- 8 Therefore, I request a programmatic EIS that will
- 9 include 12-unit, water and oil, round trip trains per
- 10 day from Anacortes to Burlington, causing car/truck
- 11 traffic congestion along the Highway 20 spur, impacting
- 12 area farmers, residents and Port of Skagit businesses,
- 13 including the Skagit Airport and 40 businesses at
- 14 Bayview Business Park.
- I request a programmatic EIS that will include
- 16 water, oil and coal trains totaling 30-unit, round trip
- 17 trains per day, causing car?truck traffic congestion in
- 18 Burlington and points north and south. I support no
- 19 mitigation.
- 20 MS. STRAUSZ-CLARK: 44, 45, and 46. 44,
- 21 you're at the microphone, 45 and 46 at the table.
- 22 Please state your name, for the record.
- 23 THE SPEAKER: My name is Marie Erbstoezer. I
- 24 am a resident of Mount Vernon. I have lived there for
- 25 the past 36 years. I live in the neighborhood called

- 1 the West Hill in Mount Vernon. We look out over
- 2 beautiful Skagit Valley. Our home is just six dwellings
- 3 away from the railroad tracks. That alone is one of the
- 4 reasons I'm very concerned about the potential increased
- 5 coal train traffic if the Gateway Pacific Terminal
- 6 Project is approved.
- 7 I also want to share that I have a Master's Degree
- 8 in Health Administration for the School of Public Health
- 9 and Community Medicine at the University of Washington.
- 10 My entire career has been focused on the health of the
- 11 public. Therefore, I am greatly concerned about the
- 12 potential health impacts of 18 additional trains, each
- 13 as long as one and a half miles, going through Mount
- 14 Vernon on a daily basis.
- I ask that the EIS process evaluate the potential
- 16 health impacts on individuals and the regional
- 17 cumulative health impacts due to three things: the main
- 18 blocked city street intersections causing delay of
- 19 emergency response times for fire, police, and
- 20 ambulance. Also, the health effects of increased diesel
- 21 particulate emission, and the health effects of
- 22 increased noise due to many more loud engines and their
- 23 whistles blaring throughout the day and night.
- In view of the above significant health
- 25 considerations, I also request that a health impact

- 1 assessment be conducted as part of the EIS process.
- 2 The potential increased coal traffic will
- 3 undoubtedly affect our family, our neighbors, our city,
- 4 our county, our state, and our world.
- 5 MS. STRAUSZ-CLARK: 45, 46 and 47. 45, you're
- 6 at the microphone, 46 and 47, you're at the table.
- 7 Please state your name, for the record.
- 8 THE SPEAKER: My name is Don Butterfield. I'm
- 9 a business owner and property owner in Mount Vernon. I
- 10 would just like the EIS to address the transportation
- 11 issues that's come up. This is on the train tracks that
- 12 would be coming through the valley. I would also like
- 13 the -- SSA Marine, they talked about the -- on last
- 14 Thursday -- increase in port size and they take more
- 15 coal. Either they take or it can take more coal or they
- 16 can't take more coal, and if they are taking more coal,
- 17 that's more train traffic through the valley.
- 18 SSA Marine has also stated potash, corn, and wheat.
- 19 How many more trains a day does that come through the
- 20 valley? So I would ask on transportation issues that we
- 21 look at not only to Skagit County, but the whole impact,
- 22 all the way through from -- all the relevant amount
- 23 trains that will impact each little community along the
- 24 way.
- 25 I plan to retire and being able to sell my house in

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- 1 Mount Vernon. If there is too many trains a day and
- 2 Mount Vernon can't function as a community, I can't sell
- 3 my house and retire.
- 4 MS. STRAUSZ-CLARK: 46, 47, and 48. 46,
- 5 you're at the microphone. 47 and 48, you're at the
- 6 table.
- 7 Please state your name, for the record.
- 8 THE SPEAKER: My name is Becky Fletcher, and I
- 9 live in Sedro Woolley. Many of know that much of the
- 10 coal in the Powder River Basin belongs to us as US
- 11 taxpayers, and that poor management of the coal lease
- 12 program by the "BL" has cost us nearly 30 million in the
- 13 lost revenue over the past three decades. So I have to
- 14 ask why should we believe that a deal with Peabody would
- 15 benefit us when they have already been complicit in
- 16 costing us so much already.
- How will the jobs and taxes they claim they will
- 18 provide come anywhere near close to how much the
- 19 imposition will cost our community due to -- land,
- 20 water, air, and human health? Can any one of you give
- 21 me an example of any community that has been monopolized
- 22 by the coal institute that has not been devastated and
- 23 impoverished while big coal profits.
- 24 Please study whether SSA's has overstated the
- 25 positive impact on our jobs. Yes, we really want more

- 1 quick jobs here, but shouldn't we be looking to grow, to
- 2 diversify the means we have in valley, rather than
- 3 driving out businesses and industries that are already
- 4 here? How many businesses, occupations, and livelihoods
- 5 already here will fail because of transportation
- 6 construction and pollution from coal trains? How many
- 7 new ones will decide not to locate here? And how much
- 8 of an increase in fuel consumption and emissions will
- 9 result from all these idling cars and diesel trucks
- 10 waiting to cross the tracks? And why aren't we -- in
- 11 renewable energy to sustain --
- MS. STRAUSZ-CLARK: 47, 48 and 49. 47, you're
- 13 at the microphone, 48 and 49 at the table.
- 14 Please state your name, for the record.
- THE SPEAKER: Good afternoon. My name is Tim
- 16 Manns. I'm a Mount Vernon resident. As president of
- 17 Skagit Audubon Society, I'm speaking on behalf of the
- 18 200 member families of our local National Audubon
- 19 Chapter.
- 20 We share an interest in birds and other wildlife
- 21 and the quality habitat which they depend. Many of us
- 22 have chosen to live here partly because of the bird
- 23 species and abundance which the forests, fields,
- 24 shorelines, and bays of Skagit County support.
- We're concerned that the operation of the proposed

- 1 terminal and the associated trains and coal ships will
- 2 significantly impact bird populations both directly and
- 3 by degrading their required habitats. These impacts
- 4 could occur around Cherry Point but also any other place
- 5 where trains cross waterways, run along bays, or pass
- 6 through the fields and forests, and in the waters for
- 7 which coal carrying ships would pass.
- 8 Please study the impact on the quality of bird
- 9 habitat of diesel particulates from ships and trains
- 10 associated with the proposed project. Please study the
- 11 impact of coal dust blown from trains or from coal piles
- 12 at the terminals, on birds and their food species. How
- 13 will coal dust affect the eelgrass of Samish and other
- 14 bays on which the entire population Gray-bellied Brant
- 15 geese depend in winter? How will fuel spills or
- 16 collisions by coal-carrying ships impact the many sea
- 17 birds wintering on the bays of Puget Sound, the Straits,
- 18 and the San Juan Islands which move widely among these
- 19 areas? Please specifically study the effects of the
- 20 various components of the proposed project, including
- 21 associated trains, new rail infrastructure, and coal
- 22 ships on the federally-listed Marbled Murrelet, which
- 23 depends on healthy forage fish populations in these
- 24 waters.
- 25 For the members of Skaqit Audubon, decreases in

- 1 bird populations or diversity would degrade our quality
- 2 of life by impacting something central to our lives. It
- 3 would deprive us of our wish to leave these natural
- 4 resources to our children, grandchildren, and all future
- 5 generations. thank you.
- 6 MS. STRAUSZ-CLARK: 48, 49, and 50. 48,
- 7 you're at the microphone, 49 and 50 at the table.
- Please state your name, for the record.
- 9 THE SPEAKER: My name as Stephen Farmer. I
- 10 live in Skagit Valley. I'm an active volunteer in local
- 11 conservation programs. In a sense, the killer whale
- 12 showed up tonight, and I think I'm going to speak for
- 13 the oysters and the shell fish and the crabs and the
- 14 Salmon and everything that makes this area great.
- 15 I'm very concerned about rail transport -- cars
- 16 through coastal areas of Skagit and Whatcom Counties.
- 17 The seriousness due to the risk of our unique
- 18 biodiversity of our marine ecosystems put at risk the
- 19 biodiversity of our wetlands and tidal areas and
- 20 estuaries. The coal trains, the nine trains a day in
- 21 our coastal areas will destroy it. The toxic soup from
- 22 the coal dust as accumulates along the rail road tracks
- 23 will leach into the base, the water systems, our
- 24 estuaries and kill the very environment that makes this
- 25 area great. Thank you so much.

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- 1 MS. STRAUSZ-CLARK: 49, 50, and 51. 49,
- 2 you're at the mic, 50 and 51 you're at the table.
- 3 Please state your name for the record.
- THE SPEAKER: My name is Dr. Erin Charles,
- 5 and I'm a pediatrician at Skagit Valley Hospital. I
- 6 used to work at Skagit Valley Medical Center. I'm also
- 7 a parent of a five year old, so I speak both as a doctor
- 8 and as a parent in this community.
- 9 Please study the impact on children's health of
- 10 increased carcinogenic diesel particulates and coal dust
- 11 from 18 or more daily trains. Please consider the
- impact these trains will also have on our community
- 13 response system. How will our community's health be
- 14 affected? How will the trains affect our ability to
- 15 receive emergency services. How will it affect the kids
- 16 that already have asthma and difficulty breathing as
- 17 they breath in these carcinogenic diesel particulates.
- 18 They finally have released a study that confirms what we
- 19 all know, that being around diesel is a carcinogenic
- 20 risk. Well, now our kids will be around it.
- 21 Coal trains would impact all of the people living
- 22 in the community because as we all know the train runs
- 23 straight through the middle of Mount Vernon.
- 24 Please study the accumulative impacts of the above
- 25 issues. Thank you.

- 1 MS. STRAUSZ-CLARK: 50, 51, and 52. 50, your
- 2 at the microphone. 51 and 52, you're at the table.
- 3 Please state your name, for the record.
- THE SPEAKER: My name is Doug Revelle. My
- 5 friends call me Yoshe. Thank you for having a hearing,
- 6 and thank you all for participating, both sides of the
- 7 issue.
- 8 Unfortunately we're suffering from something that
- 9 some people call affluenza, another -- of mindless
- 10 consumption. And this coal board is a perfect example.
- 11 We're willing to consume more and more and more until we
- 12 finally destroy the planet that we live on.
- 13 Now, why is it that we're willing to poison the air
- 14 that we breathe on the water that we drink and the food
- 15 that we eat? There is something wrong with our business
- 16 model. Most people look at this, and they see a \$20
- 17 bill. I see a piece of paper. That's all it is, is a
- 18 piece of paper. Why are we poisoning our air and our
- 19 water and our food for a piece of paper? Our business
- 20 model is completely wrong. Thank you for your time, and
- 21 I wish you all a pleasant evening.
- 22 MS. STRAUSZ-CLARK: 51, 52, and 53. 51,
- you're at the microphone. 52 and 53 you're at the
- 24 table.
- 25 Please state your name, for the record.

- 1 THE SPEAKER: Good evening. My name is
- 2 Richard Bowyer. I live in Mount Vernon. We've heard a
- 3 lot tonight about the problems, that theses coal trains
- 4 will impact the air and water, the orcas, a whole lot of
- 5 things. I'd like to talk on a little smaller scale.
- I don't believe that additional profits in the
- 7 pockets of SSA Marine or Peabody Coal or Arch Coal or
- 8 Burlington Northern trump my rights to have a decent
- 9 environment to live in. And environment includes having
- 10 a number of crossings in the City of Mount Vernon on a
- 11 daily basis-type thing, and I believe that the safety
- 12 factors far outweigh the rights of having additional
- 13 jobs, promised jobs that may or may not occur in another
- 14 city.
- I think but sooner or later one of these trains is
- 16 going to derail. If it's not in Mount Vernon, in
- 17 Burlington or some other city along this route-type
- 18 thing. And if nobody is getting hurt in that process,
- 19 that would be very fortunate. That doesn't always prove
- 20 the case to be. And I believe that part of this study
- 21 should demand that these people who want to ship this
- 22 coal through here, through our cities have to put up a
- 23 bond that indemnifies the cities and the counties to the
- 24 tune of say \$25 million, something like that before they
- 25 even remotely are allowed to bring these trains through

- 1 here. Thank you very much.
- MS. STRAUSZ-CLARK: 52, 53, and 54. 52,
- 3 you're at the microphone, 53 and 54 at the table.
- 4 Please state your name, for the record.
- 5 THE SPEAKER: My name is Allison Warner, and I
- 6 live on Camano Island. I want to thank you for your
- 7 time here today to listen to our comments. I'm here
- 8 today to offer a view point of both a resident of
- 9 Skagit/Camano area and of the many businesses that our
- 10 community -- should have contacted in the past year
- 11 since this project was announced. Businesses up and
- 12 down the coal train rout to Cherry Point Pacific Gateway
- 13 Terminal are very concerned about the impacts of added
- 14 trains to their customary supply routes access, and also
- 15 to their bottom lines.
- In both Stanwood, my home town, and Marysville
- 17 where I work many businesses will either be cutoff from
- 18 I-5 access by trains every hour or cutoff from their
- 19 customer base in town. In Stanwood where our economic
- 20 revitalization aimed at getting folks to shop local has
- 21 been growing, and tax dollars has been invested to try
- 22 to increase this revitalization. There is a large
- 23 concern that people will avoid downtown to avoid being
- 24 held up by the trains. Similarly, the residential areas
- 25 of the town will be cutoff from the downtown core that

- 1 is trying to be revitalized.
- When you consider whether this project is in public
- 3 interest, we ask that you determine comprehensively what
- 4 the coal train affects will be and what the total number
- of business in Stanwood, Mount Vernon, Burlington,
- 6 Marysville, Smokey Point, and all of the other
- 7 communities along the coal train that would be affected
- 8 by coal train traffic affects, and determine a dollar
- 9 figure for the economic impact of the added traffic slow
- 10 downs to both supply delivers and customer access.
- MS. STRAUSZ-CLARK: 53, 54, and 55. 53,
- 12 you're at the mic. 54 and 55, you're at the table.
- 13 State your name, for the record.
- 14 THE SPEAKER: Cory Gates. Thank you for being
- 15 here. Ecology is an important word. It defines how all
- 16 life on earth interacts. People who study ecology have
- 17 my admiration.
- I think that the important thing to consider for
- 19 anyone having a knowledge of ecology is how moving
- 20 forward and proving a coal export terminal will set a
- 21 precedent. A reasonable range of alternatives is one of
- 22 the main things that you're here to understand. I think
- 23 that the entire course of human history up to this point
- 24 shows a reasonable range of alternatives to this. So
- 25 anything but this would be good.

- 1 Also, I'd like to address exploitation. -- this
- 2 coal because everyone in the world wants to be American.
- 3 And the reason that we are rich, like they want to be,
- 4 is because we have exploited being American. We have
- 5 not given the first thought to Ecology up until very
- 6 recently upon coming to understand what that term means
- 7 in terms of our consumption.
- 8 There is the fact that partnership needs to be a
- 9 part of moving forward and creating a peaceful global
- 10 culture, so we have to be willing to negotiate. We have
- 11 to give some coal so people who have nothing -- so they
- 12 can get something, but we have to make sure that it is
- done in a way that the president is set from now on.
- 14 Having that knowledge in our hands creates a world where
- 15 people mimic our behavior in the future -- are going to
- 16 be leaving something better as well.
- And to mitigate things, we need to not use as much
- 18 as we do now. We need to buy less from China. Thank
- 19 you.
- 20 MS. STRAUSZ-CLARK: 54, 55, and 56. 54,
- 21 you're at the microphone, 55 and 56 at the table.
- 22 Please statement your name for the record.
- 23 THE SPEAKER: Hello. My name is Jerry Eisner.
- 24 I'm a physician, living with my family in Mount Vernon
- and practicing since 1980. Much of what I was going to

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- 1 say has already been said.
- I wanted to point out to you that unlike other 2.
- 3 emergency vehicles, ambulances have the opportunity to
- 4 be caught twice by a train; once on attempting to reach
- 5 a scene and again on their return. That doubles the
- risk for the opportunity of that particular rescue 6
- 7 vehicle to be stopped and held back.
- I would like to make sure that you pay attention to 8
- the potential risks of the downtown area because I think 9
- that the loss of jobs, the loss of connection may 10
- completely change the nature of our downtown and 11
- 12 everything that we intend it to be for.
- 1.3 I don't really think there is any positives for a
- community like us in this project. I don't believe 14
- 15 we'll get any jobs that will be local around the area.
- 16 The people who produce the coal in that area of the
- country will gain and those back east who are financing 17
- 18 will gain. From my point of view, this a 1,000 mile, 20
- 19 times a day slap in the face to every community a along
- 20 the way.
- 21 You are receiving a historic mandate. In your
- 22 hands the Northwest lies. Are you going to participate
- 23 in the destruction of the last remaining corner of this
- 24 country where there are clean waters, where there are
- 25 rivers where five species of Salmon travel? Are you

- 1 going to participate in that? Thank you.
- MS. STRAUSZ-CLARK: Please, no applause.
- 3 Thank you.
- 4 55, 56, and 57. 55, at your the microphone, 56 and
- 5 57 at the table.
- 6 Please state your name for the record.
- 7 THE SPEAKER: My name is Craig Martin and I am
- 8 a citizen of Skagit County. This is where my heart is.
- 9 This place owns me, and I have committed a lot of my
- 10 live to making sure that other things -- that this offer
- of economic bounty have gone to hell.
- I really appreciate all of the people who have come
- 13 here tonight on behalf this valley and the trains -- I
- 14 would like to also state that I'm a fifth -- we're
- 15 raising our fifth generation in this location, and I
- 16 can't understand the necessity for doing this.
- I think we also need to look at China, although
- 18 that's not part of our discussions, and realize that the
- 19 Chinese Army has been called out twice in the last year
- 20 to destroy communities and suppress people who are sick
- 21 from coal. I think those things are our responsibility
- 22 to citizens in this world. We need to know that.
- 23 The other things that we hear routinely are that
- 24 the Chinese are going to develop alternative energies to
- 25 avoid using this product for very long. So for us to

- 1 establish a short-term industry of this nature and to
- 2 risk your own health and our own safety for it, seems
- 3 preposterous.
- I live in Mount Vernon. I live at the top of the
- 5 hill, right up from the freeway on Division Street. I'm
- 6 three blocks from the freeway. I'm about two and half
- 7 blocks from the tracks. And I will say this, the noise
- 8 level has greatly increased. We've always had trains.
- 9 They've greatly expanded. The second part of that is
- 10 that freeway that goes through Mount Vernon has more
- 11 trucks, cars, and transportation problems of its own,
- 12 and the trains are just going to add to that burdensome
- 13 traffic.
- 14 MS. STRAUSZ-CLARK: 56, 57 and 58. 56, you're
- 15 at the mic. 57 and 58, you're at the table.
- 16 Please state your name, for the record.
- 17 THE SPEAKER: My name is -- and I live on
- 18 Camano Island. My wife and I just moved out here nine
- 19 years ago from Norfolk, Virginia where we wanted to get
- 20 away from the coal there in North Virginia. Thank you
- 21 for sending that nightmare to us now.
- 22 But the environment and -- is something of a
- 23 harmful nature. It's nightmare that continues everyday,
- 24 and we was invited to take part in this opportunity that
- 25 you have to go study this nightmare in progress. We've

- 1 had coal and coal -- exports in Norfolk right now almost
- 2 a century. If you come visit there anytime, you'll see
- 3 that the huge accumulations of coal -- in the waters
- 4 around the area there. You can look at our fishing
- 5 industry in -- it's not there anymore. You can come
- 6 look at our crabbing industry which does not exist
- 7 anymore. There is no good news in coal exports coming
- 8 out here.
- 9 I have a couple of college degrees, including a
- 10 MBA. I'm aware of the miracles of job creation, but I
- 11 can assure you, that the total would be lost and huge
- 12 number of jobs would be lost in the environmental -- in
- 13 the fishing and crabbing industry out here. Please also
- 14 note, when the first Orca turns belly up and dies
- 15 because of coal poisoning, who is going to take the
- 16 blame for that? Thank you.
- MS. STRAUSZ-CLARK: 57, 58 and 59. 57,
- 18 You're at the microphone. 58 and 59 you're at the
- 19 table.
- 20 Please state your name for the record.
- THE SPEAKER: My name is Joanne Campbell, and
- 22 I live in Burlington, three blocks from the rail line.
- 23 That was a tough act to follow.
- We have to cross the train line from east
- 25 Burlington to anything that's commercial. The train I

- 1 waited for is 4 minutes. Multiply that by all the
- 2 traffic, and you have two and a half hours of cars and
- 3 truck's exhaust waiting to cross the line. Can we stand
- 4 that huge addition -- also, what the trains will create,
- 5 what our traffic will create. Thank you.
- 6 MS. STRAUSZ-CLARK: 58, 59, and 60. 58,
- 7 you're at the microphone, 59 and 60 at the table.
- 8 please state your name, for the record.
- 9 THE SPEAKER: My name is Michael Lapointe, and
- 10 I'm from Everett. And oddly enough, in two days I turn
- 11 58. I'm sure that has some deep meaning. I just don't
- 12 know what it is.
- 13 You've heard a lot of information here, and you've
- 14 heard in Bellingham and the harbor meeting, the same
- 15 thing, but first thing I want to mention is that we need
- 16 an EIS like this in the Marysville/Everett area. The
- 17 people who live there have specific problems that aren't
- 18 reflective to this meeting. So I would appreciate if we
- 19 could get an EIS meeting there before the draft and
- 20 definitely after the draft because I'm sure there would
- 21 be a lot of interest.
- 22 Locally, I want to bring to your attention the fact
- 23 that we have ten coal trains, a mile and a half long
- 24 going down West Marine View Drive. To the one side of
- 25 West Marine Drive is a bluff of clay. On top of the

- 1 bluff is Grand Avenue. Those people already deal with
- 2 coal 24/7 when those trains back up. When the whistles
- 3 blow, they hear it all the time. I have already heard
- 4 reports from people going to neighborhood meetings about
- 5 the coal dust that they're finding on their window sill
- 6 now, before those 18 trains -- On the other side of the
- 7 track is the Sound, 20 yards away. All that coal dust
- 8 is going into our Sound. It's going to kill the salmon,
- 9 the oysters, the fish, our planet.
- 10 We're dealing right now with pretty much --
- 11 pollution. It's toxic waste that was dumped there for
- 12 the last century. That water was dead. They cannot
- 13 easily clean it up because it involves dredging the
- 14 bottom. And the mere fact of dredging will cause more
- 15 damage.
- This is what we've done to your planet. It's time
- 17 to stop doing this. It's time to care about the planet.
- 18 Global warming -- I would appreciate if you look at
- 19 global warming because there are things that are going
- 20 on -- they predicted a set rate rise in temperature.
- 21 We're going beyond that. We destroying this planet and
- 22 the affects of .8 degrees rise in temperature right now
- 23 is more devastating than what they predicted. We're
- 24 beyond where we need to top. Thank you.
- 25 MS. STRAUSZ-CLARK: 59, 60, and 61. 59,

- 1 you're at the microphone. 60 and 61, you're at the
- 2 table.
- 3 Please state your name, for the record.
- THE SPEAKER: Good morning. My name Jeremy
- 5 Harrison-Smith. I'm 28 years old. I was born and
- 6 raised here in the Skagit Valley. I'm here today
- 7 because I'm very concerned about the short-term and
- 8 long-term environmental affects of the proposed Gateway
- 9 Pacific Terminal.
- 10 There is a huge list of impacts related to this
- 11 project, but here are some that are most important to
- 12 me.
- 13 Please study the impacts of the pollutants that
- 14 come from coal power plants in China. These pollutants
- 15 can travel across the ocean to the US in just five days,
- 16 where they become part of our air we breath here in the
- 17 Pacific Northwest.
- 18 Please study the impact this proposed project has
- on climate change and the amount of greenhouse gases
- 20 emitted from the extraction of the coal, its
- 21 transportation and its burning.
- 22 Please study the impact this terminal would have on
- 23 the protected wetlands on and around Cherry Point and
- 24 the impact on the endangered species that live nearby.
- 25 It is important to study the impact that the coal

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- dust from passing trains would have on people that live
- within a half mile of the railroad tracks here in the
- 3 Skagit Valley and all up and down the rail line,
- especially those people with asthma and other
- 5 respiratory problems -- and can cause neurological
- damage from heavy metal exposure in the dust. 6
- Please study the impact that the coal dust from
- trains would have on farms and agriculture crops in 8
- Skagit Valley because so much of the food we eat here 9
- comes from these farms. 10
- Please study the impact that increased train 11
- 12 traffic would have on our local businesses and economy.
- 1.3 and the mobility of our emergency vehicles to respond to
- 14 calls.
- 15 Mitigation measures in response to these negative
- 16 effects would inadequate because of the extent and
- magnitude of the impacts that we are mentioning here 17
- 18 today. Everything is connected, we do not live in a
- 19 bubble, and the negative that Gateway Pacific Terminal
- would be global not just local. Thank you. 20
- 21 MS. STRAUSZ-CLARK: 60, 61, and 62.
- 22 you're at the microphone 60 and 62, you're at the
- table. 23
- 24 Please state your name, for the record.
- 25 THE SPEAKER: My name Dorlee Deamud, and I

- 1 live in Mount Vernon. Dominating politics today is the
- 2 deep division of Congress regarding change in our
- 3 national policy. So it would behoove us to really try
- 4 to stay as healthy as we possibly can. How in Mount
- 5 Vernon will coal trains bring good health to our
- 6 community? Will it be from coal dust which may contain
- 7 lead, mercury, or arsenic; diesel particulates from
- 8 engines pulling the trains 20, or more coal trains daily
- 9 through our city, or from severe traffic congestion.
- 10 Upon building the Gatway Terminal, billed to be the
- 11 largest coal export port in North America, non-stop coal
- 12 trains night and day, are expected along the I-5
- 13 corridor. With that amount of trains, there are bound
- 14 to be accidents. There have already been several in
- 15 Washington State. What is the process for cleaning up
- 16 such an event? Who would do the job, and who would pay
- 17 the bill? How would a spill in the water, say Puget
- 18 Sound, or in a river be handled and what would be the
- 19 health effects on marine life and quality of water? The
- 20 great amount of trains planned to pass through Mount
- 21 Vernon will not only be a health hazard, but an economic
- 22 disaster for business community, for our agricultural
- 23 economy and its many facets and the tulip and daffodil
- 24 industry which exports bulbs and flowers nationally and
- 25 brings many tourists to the area -- theses two

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- industries bring millions to our economy. It would seem
- we should consider the health cumulative affects on the
- 3 Pacific Northwest day after day, month after month, year
- after year. One might call it criminal behavior with
- 5 the environmental indifference shown by corporate
- interests of the States of Wyoming and Montana expecting 6
- to make great profit at our expense, completely ignoring
- the rights and character of the many towns these trains 8
- 9 pass through.
- MS. STRAUSZ-CLARK: 61, 62, and 63. 61, 10
- you're at the microphone, 62 and 63 at the table. 11
- 12 Please state your name, for the record.
- 1.3 THE SPEAKER: Thank you. Sally Stapp.
- 14 property owner, property taxpayer and part-time resident
- of North Beach Guemes Island, I look northeast across 15
- 16 about seven miles of water at the Burlington Northern
- Santa Fe Railway hugging the water's edge at the base of 17
- Chuckanut. 18
- I urge the lead agencies to fully study that 19
- 20 adverse impacts of coal dust and other airborne
- 21 particulates to our air, water, plants and soil.
- 22 will result in the cumulative affects of a massive
- 23 increase in the amount of coal being shipped from the
- 2.4 Powder River Basin.
- 25 Studies indicate that each train will lose one

- 1 car's load of coal to the wind, blowing it from the open
- 2 cars. While that amount is stretched over many miles,
- 3 it would be easy for the mining industry to ignore, I
- 4 urge you to fully study the potential for permanent and
- 5 irreparable harm cause by that amount of coal
- 6 accumulating every year for the next 20 or 50 or 100
- 7 years and beyond.
- 8 I urge the lead agencies to study the adverse
- 9 impacts of coal dust and other airborne particulates
- 10 from the proposed storage area estimated to be an 80
- 11 acre, unlined, uncovered coal pile 60 feet high. That
- 12 proposed storage area at Cherry Point is indicated about
- 13 11 miles from Guemes, directly in line with the
- 14 prevailing north winds.
- 15 Please study what affect that coal dust will have
- on my vegetable garden, the loss of energy from dust
- 17 shading my solar panels, and on the rain water
- 18 collecting in my storage tanks.
- To mitigate the adverse effects of mining,
- 20 transporting, shipping and burning coal on our
- 21 environment, the only viable option is to leave fossil
- 22 fuels in the ground and support the development of clean
- 23 energy sources like solar, geothermal, wind, and wide.
- MS. STRAUSZ-CLARK: 62, 63, 64. 62, you're at
- 25 the microphone, 63 and 64 at the table.

- 1 Please state your name for the record.
- THE SPEAKER: My name is Mike Cook. I live in
- 3 Anacortes. At this point in the proceedings if I were
- 4 to say anything new, it would probably be a great
- 5 surprise to everyone. So I will refrain from doing
- 6 that. What I am going to do is reiterate some of the
- 7 concerns that have been expressed thus far. I wanted to
- 8 thank all the speakers that went ahead of me, and I want
- 9 to thank you, the panel. You have a very tough job, to
- 10 stay conscious during this entire process.
- The speakers that have preceded me have been very
- 12 articulate in the area of concerns. My primary concern
- 13 is the cumulative impact on the communities like
- 14 Burlington and like Mount Vernon that line the railway
- 15 that goes between here and the Powder River Basin.
- 16 There are 121 communities that there is a strong
- 17 likelihood that -- like Mount Vernon and like
- 18 Burlington, the trains run right through the heart of
- 19 these communities. These are communities that have
- 20 delicate economies, at best. Many of which are
- 21 struggling to stay afloat now, and they rely on local
- 22 traffic and access to downtown accessibility to help
- 23 them provide some sort of competitive -- in more of
- 24 their retail business.
- 25 What I'd like you to study is -- including, but not

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- 1 limited to traffic access in and out of the communities
- 2. affected by the increased rail traffic; access to
- 3 emergency services; the likely accumulative tax burden
- that will result for required modification to existing
- railway access; and health consequences that will result 5
- from exposure to diesel particulates and coal dust; and 6
- 7 noise along the way. Thank you for the time.
- MS. STRAUSZ-CLARK: 63, 64, and 65. 8
- you're at the mic. 64 and 65, you're at the table. 9
- Please state your name, for the record. 10
- 11 THE SPEAKER: May name is Rosemary Stevens.
- 12 live in Anacortes. My church is located a few blocks
- 1.3 from downtown Mount Vernon, from the railroad tracks.
- We can hear the whistles from our building, and this is 14
- 15 always worse when this goes on.
- 16 I have to say that I oppose the coal trains and the
- Cherry Point Port for all the reasons that have been 17
- 18 stated.
- When I send pictures to my friends and family in 19
- 20 other parts of the country, I chose those that
- 21 illustrate the beauty and tranquility of our town,
- 22 farms, and waterways. I do not want to send photographs
- 23 of -- size gargantuan monsters burning bunker fuel as
- they make their way through the San Juans. 24
- 25 When I moved here, I fell in love with the charm of

- 1 downtown Mount Vernon. I didn't know very many people,
- 2 and the Coop was my refuge. The Coop would be heavily
- 3 impacted by the -- of trains and the dispersal of coal
- 4 dust and fuel.
- 5 Why do tourists visit our unique area? For the old
- 6 fashioned look of the quiet communities, the beautiful
- 7 farm lands, and the pristine waterways. We could lose
- 8 all that we love with the implementation of the coal
- 9 plans. The smells, the noise, the interimable waits of
- 10 crossing, to say nothing of the health dangers.
- The choice we make now will have consequences far
- 12 into the future of our valley. Do not allow the Port
- 13 coal companies to steal our way of life.
- 14 MS. STRAUSZ-CLARK: 64, 65, and 66. 64,
- 15 you're at the microphone. 65 and 66, you're at the
- 16 table.
- 17 THE SPEAKER: My name is Jeff Margolis. I own
- 18 and operate a little grocery store up in Whatcom County
- 19 right next to the tracks. If and when the overpasses
- 20 are put in there and my town is obliterated and the
- 21 people in all these small towns are moved aside and all
- 22 these transformative impacts take place, well, maybe
- 23 I'll have a business somewhere else, and I'll have to
- 24 worry about my real problem which is making cheese. I'm
- 25 the sole source of -- Cheese in North American. The

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- 1 water for that cheese comes from underneath the farm
- 2. right next to Cherry Point, and the patio upon which the
- 3 coal is kept, if my memory serves me correct having read
- the design plan and blueprints, the patio for the six
- 5 lanes of coal, 60 to 80 feet high, 400 yards long is
- gravel, and the plans say that that gravel patio is an 6
- 7 impermeable surface. I want that visited because I'm
- very concerned about the permability of this impermeable 8
- surface and the quality of water that lies under that 9
- and whether the farms in Whatcom County already short on 10
- water will be able to draw upon that. 11
- 12 The previous speaker talked about worrying about
- 13 rain water on Guemes. I recall reading a geology report
- where tests material -- at Mount Baker, and they could 14
- pick it up on Orcas Island, so I'm worried about that. 15
- 16 MS. STRAUSZ-CLARK: 65, 66, and 67. 65,
- you're at the microphone. 66 and 67, you're at the 17
- desk. 18
- Just a reminder, please do this or waive your sign, 19
- 20 if you are supporting a speaker. Thank you.
- 21 Please state your name, for the record.
- 22 THE SPEAKER: I'm sure I learned a lot here,
- 23 and I really appreciate all of your comments. I'm an
- 24 instructor at Skagit Valley College, and I live in west
- 25 Mount Vernon. I'm concerned that the increase in train

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- 1 traffic due to the transportation of coal could obstruct
- 2 Mount Vernon road traffic preventing students and
- 3 instructors at our community college from arriving to
- 4 their classes on time. I'm really concerned about that.
- Now, this traffic obstruction may even negatively
- 6 impact the transportation of bicycle and elementary
- 7 school students as has been stated before. More
- 8 importantly, I'm worried that the increased train
- 9 traffic will hinder the response time of emergency
- 10 vehicles, not just the hospital, but for fire and police
- 11 and the Sheriff's Department.
- 12 Please study the impact on automobile traffic as
- 13 well in Skagit County when compiling your environmental
- 14 impact statement. Thank you.
- MS. STRAUSZ-CLARK: 66, 67, and 68. 66,
- 16 you're at the microphone. 67 and 68, you're at the
- 17 table.
- 18 Please state your name, for the record.
- 19 THE SPEAKER: My name is Don Moser. I live
- 20 about 300 yards from the railroad tracks in Bow. Coal
- 21 trains already go through there every day and night.
- 22 They are noisy. They wake us up. They disrupt our
- 23 lives, damage our environment and devalue our homes.
- I think I'm going to tell you now something that
- 25 you haven't heard before. I object strongly to the

- 1 exporting of coal to China and others who would burn it
- 2 without pollution standards.
- 3 Last November, 2011 my wife and I visited Japan.
- 4 We started -- translated for the Japanese people. Gary
- 5 Locke, our former Ambassador to China showed a street in
- 6 a Chinese city where you could see very far down, about
- 7 half the normal distance due to the pollution. Gary
- 8 Locke personally measured pollution on the -- and he
- 9 said the pollution was ten times the regulatory EPA
- 10 standards for this country. We haven't seen this
- 11 segment on TV and -- of course, I wouldn't -- anyway, I
- 12 asked him, why -- I asked about this. I asked, why do
- 13 we have EPA standards when we allow this to happened?
- 14 The EPA standards, environmental protection standards
- 15 just apply to our people? I mean, obviously, it's --
- 16 it's a way to circumvent the standards.
- My observation, we are violating our own EPA
- 18 standards. Selling this coal and shipping across our
- 19 nation is fathomless. I say the sale is determent to
- 20 our county and to the health and welfare of our
- 21 citizens. Thank you.
- 22 MS. STRAUSZ-CLARK: 67, 68, and 69. 67,
- you're at the microphone, 68 and 69 at the stable.
- As a reminder, please do fill out a card and state
- 25 your name so we can have it for the record, and please

- 1 state your name for the record.
- THE SPEAKER: My name is Kelly Iverson. I am
- 3 a simple homemaker. I call himself a domestic
- 4 engineering. We live about 100 feet from the railroad
- 5 tracks in Mount Vernon. Let me start by saying that
- 6 there is a an economic -- physical, ecological and
- 7 psychological ramification regarding the coal trains.
- 8 Economically, the companies involved are going to
- 9 be deemed liable to personal lawsuits and cross-action
- 10 lawsuits. Local businesses will lose heavily due to the
- 11 wait times at the train crosses.
- 12 Physically those living near the tracks will most
- 13 likely -- suffer the affects of the coal in the form of
- 14 asthma, which two or three of our men have, and lung
- 15 cancer, not to mention the cost on our already
- 16 financially drained cost to those medical facilities.
- Ecologically, I have already seen the damage that
- 18 occurs to my trees out back and a lot of the wild life
- 19 in the wetlands out back -- numerous. Not one bird. I
- 20 used to have birds every day. There's none.
- 21 Before considering any new proposal, let's do air
- 22 quality tests and gauge the impacts on mammals and
- 23 wildlife. Those compromised would be using -- rain
- 24 forest -- that open at the top which you poor the coal
- 25 into, but now we're learning with what everybody said

- 1 about what coal does when it burns -- I take that back.
- 2 The adhesive used to seal it on route, it makes
- 3 common sense to me that that's going to deteriorate as
- 4 it travels. You can smell it in the backyard, and we
- 5 have a lot of trees between our home and the railroad.
- 6 My son has been diagnosed with autism and asthma,
- 7 and he cannot -- the noise of the horns.
- 8 We cannot entertain in our backyard and have
- 9 our rehearsal dinner for our son.
- 10 In closing, the works have a choice to work with
- 11 coal -- do we want this for our future.
- 12 (Due to the microphone, the previous speaker was not
- 13 understandable.)
- MS. STRAUSZ-CLARK: 68, 69 and 70. 68, you're
- 15 at the microphone, 69 and 70 at the table.
- 16 Please state your name for the record.
- 17 THE SPEAKER: My name is Audrea Xaver. I'm
- 18 fourth of six generations who have a couple of organic
- 19 farms so far at the south end of Hidden Lake. It's been
- 20 in the family for over 100 years, and I live next to an
- 21 earthquake fault. I'd like to give everybody a little
- 22 history of some of the earthquakes and impacts that it's
- 23 probably going to have on these trains coming through
- 24 here because they're not likely to stop, the
- 25 earthquakes, that is.

- 1 To the west of us is the Cascadia subduction zone.
- 2 It stretches from the north tip of Vancouver to the
- 3 upper one quarter of California. There is a 37 percent
- 4 chance of an 8.2, plus magnitude earthquake within 50
- 5 years, and a 10 to 15 percent chance that the entire
- 6 Cascadia subduction will rupture a magnitude 9, plus
- 7 event within the same time frame. To east of this are
- 8 about 15 volcanoes looming north, south running parallel
- 9 to the subduction zone, five volcanoes in Washington.
- 10 tsunamis would be up to 100 feet and we're not prepared,
- 11 say geologists. So we're surrounded. We've got
- 12 earthquakes on one side of us. We've got volcanoes on
- 13 the other. We have massive -- potentially massive,
- 14 endless coal trains in the middle that could easily been
- 15 up ended, for what a mile and a half or so, and then --
- of those would be up ended along the route.
- To give you a little history in recent times, 1949
- 18 8.1 quake off the coast of BC. Another quake near
- 19 Olympia, 7.1, 1965. A large quake in the Seattle area
- 20 created a landslide that left railroad tracks hanging in
- 21 mid air for quite a distance. 1970, another quake off
- 22 the coast of BC, 7.4. There's been hundreds of quakes,
- 23 and they are not likely to stop.
- 24 So I guess what I'm saying is -- explosions, fires,
- 25 so on and so forth -- who in the long run is really

- 1 going to care about us.
- MS. STRAUSZ-CLARK: 69, 70, and 71. 69,
- 3 you're at the microphone, 70, and 71 at the table.
- 4 State your name for the record.
- 5 THE SPEAKER: My name is Dave Berry, and I'm a
- 6 resident of Mount Vernon. Any person watch the
- 7 detestation wreaked by hurricane Sandy along the East
- 8 Coast can easily see that similar problems exist along
- 9 this coast. Although the frequency of storms packing
- 10 hurricane force rain is somewhat less, heavy rain walls
- 11 and floods are a constant fear. We're located near one
- 12 of the largest and most active, seismic -- on the west
- 13 coast. Consider the geography of rail. In our county,
- 14 almost all the track is -- across -- river -- even
- during those with minor floods, trains stop on sidings
- 16 near Stanwood and Mount Vernon and can be seen --
- Obviously, no permitting agency would approve the
- 18 location for a -- in this area in this day and age. It
- 19 is certain that a large Pacific storm will strike us in
- 20 the foreseeable future.
- 21 (Speaker is talking too close to the microphone and is
- 22 not understandable.)
- 23 MS. STRAUSZ-CLARK: 70, 71, 72. 70,
- you're at the microphone. 70, you're at the microphone.
- 25 71 and 72, at the table.

- 1 Please state your name for the record.
- THE SPEAKER: My name is Tom Pasin. I'm from
- 3 Bow, Washington. I'm a small business owner. I was
- 4 born in Forsyth which is about 30 miles from where this
- 5 coal is coming from. My family has owned a ranch just
- 6 west of the coal strip and adjoining the coal mine. I
- 7 have personally witnesses the affect of coal in Montana,
- 8 especially with the loss of water resources. One part
- 9 of your ranch is called the Smith Place and due to the
- 10 open pit mining, we have witnessed a loss of water at
- 11 the Smith Place within the last 12 years. We now have
- 12 to truck water into the Smith Place for our cattle.
- 13 There are many other ranchers in Montana, and it's
- 14 essentially the same thing.
- Now I live in Bow. I almost feel like coal is
- 16 following me out here -- a quarter mile from the
- 17 railroad tracks. I'm concerned for our quality of life
- 18 for ourselves and our lifestyle as well as the
- 19 environmental impact. I'm concerned about our
- 20 credibility as providers of healthy food.
- 21 Please study the full affects from this proposed
- 22 project, including the mining and the entire valley.
- 23 Thank you.
- MS. STRAUSZ-CLARK: 71, 72, 73. 71, you're at
- 25 the microphone, 72 and 73 at the tale.

- 1 Please state your name, for the record.
- THE SPEAKER: I'm Chuck Nafziger. I would
- 3 like the environmental impact to include the study of
- 4 the impact of the burning of millions of tons of filthy
- 5 Powder River -- coal, on the increased air assault
- 6 contribution to the North Pacific Storm -- I'm not
- 7 talking about the CO2 effects on what we call global
- 8 warming which in themselves are a disaster. I'm talking
- 9 about impacts that come from the added soot that goes in
- 10 through the weather pattern that effects here, us in the
- 11 Pacific Northwest. (Speaker not understandable.) -- why
- 12 we get much more less than now then when I came out here
- 13 in '67. I found a peer reviewed article that addressed
- 14 the impacts of the soot and other small particles
- 15 spilling from -- coal burning on the weather here in
- 16 the Pacific Northwest. The article said the air quality
- 17 increased the size of raindrops and clouds. (Speaker
- 18 not understandable.) That study was done in 2007. The
- 19 weather change mentioned in the article has become
- 20 extremely obvious.
- 21 I can easily extrapolate the effects of having soot
- 22 from burning millions more tons of filthy coal in Asia
- on the northwest weather. (Speaker not understandable.)
- 24 -- and a couple of tornadoes, which we don't have now,
- 25 but we will have. These damaging weather phenomena all

- 1 result from previously rare deep convective clouds that
- 2 will vastly increase if this project goes through.
- 3 Here, try and envision this one, I can't help but
- 4 envisioning a made -- (Speaker is not understandable.)
- 5 MS. STRAUSZ-CLARK: 72, 73, and 74. 72
- 6 you're, at the microphone. 73 and 74, you're at the
- 7 table.
- 8 THE SPEAKER: My name is Melody Young, and I
- 9 have been a resident of Skagit County for 32 years.
- 10 I'd like to speak about the farmer routes and first
- 11 about global warming because I think all of us here care
- 12 about the environment and what is protected and know
- 13 that coal burning -- The farmland issue, I also go to
- 14 the Andrews Farm Market, and I purchase a lot of foods
- 15 that these local farms produce.
- We're concerned because based on the Washington
- 17 State department of transportation studies and those
- 18 other transportation groups, it's been documented that
- 19 the rail line running along I-5 corridor from Everett to
- 20 the Canadian is practically at full capacity. One of
- 21 those restricted choke points is the section of the
- 22 track running next to Sammish Bay below Chuckanut Drive.
- 23 There is no room there to double track.
- The expected 18 coal trains per trains would affect
- 25 more than double the amount of train traffic to Cherry

- 1 Point for which there is no additional capacity.
- 2 One possible short-term mitigation is to route
- 3 freight trains and empty coal cars to the rail line
- 4 running through Sedro Wooley and the South Fork Valley.
- 5 Long term, there is potential of upgrading that line to
- 6 where it could carry the weight of fully loaded coal
- 7 cars.
- 8 Because this option exists and has been documented,
- 9 there is need for the EIS to fully evaluate this option
- 10 and all its risks to the communities, farms, schools,
- and businesses that exist along the right-of-way that
- 12 parallels State Highway 9 from Sedro Woolley to the
- 13 Canadian border.
- I ask that the EIS scope rail impacts on the
- 15 valley. This requires a regional cumulative rail
- 16 traffic study that assumes all terminals and includes
- 17 other existing and future rail, Amtrak freight, and
- 18 maximum potential -- anyway, I think I'm done.
- 19 Please investigate the route along Highway 9.
- 20 MS. STRAUSZ-CLARK: 73, 74, and 75. 73,
- 21 you're at the microphone, 74 and 75, your at the table.
- 22 THE SPEAKER: Mary Pat Larsen. I am going to
- 23 talk about other places I have been that aren't in the
- 24 area, where I had become close and personal with coal.
- 25 The first place as Belgrade, Yugoslavia in 1966, and

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- there everything was old -- burned coal to keep your
- 2. house warm. And they got pretty cold there in the
- 3 winters. A lot of coal as burned, and you can see this
- whole atmosphere had this blackness to it.
- 5 The second place was China, 2001. In that case my
- daughter was getting married in 2001 in China. We were 6
- 7 in this horrible little town that was -- that actually
- belonged to -- (Speaker not understandable.) -- who 8
- wasn't very popular even among Chinese. They had things 9
- like coal going right through the city, plus they had 10
- big, huge towers of natural gases they just burned off. 11
- 12 I, I happened -- they gave me because we were foreigners
- 1.3 a real nice hotel room. So I was happy to get that, and
- my husband at that time. It just so happen these coal 14
- 15 trains we're going right under our window, and I started
- 16 developing this cough. It wouldn't go away and,
- therefore, I got close and personal with our asthma and 17
- 18 allergy clinics.
- So I'm wondering what are things that Yugoslavia in 19
- 20 1967 have with China in 2001. One is they're third
- 21 world countries where they -- China thought it was, and
- 22 kind regarded itself as that. The second thing is
- 23 they're common. So that means we didn't have -- if we
- 24 had something -- the things we have now is something we
- 25 wouldn't have there.

- 1 MS. STRAUSZ-CLARK: 74, and 75. 74, you're at
- 2 the mic. 75, you're at the table.
- 3 Please state your name for the record.
- THE SPEAKER: Bill Pfeifer from Concrete. The
- 5 Army Corps of engineers must decide to conduct a broad
- 6 environmental review for all of us, a review that
- 7 doesn't cover the complete path of the coal from
- 8 extraction to loading on ships isn't a scientific
- 9 complete review. The entire process must be analyzed
- 10 from start to finish. I say that because somebody, one
- of your groups said we may or may not have a complete
- 12 evaluation. I think we need to evaluate the whole
- 13 process.
- Now, I realize that some level of coal
- 15 transportation is likely, even though I'd like not to
- 16 see any coal at all, but I know some of it is going to
- 17 get approved. But we can minimize the impact of coal
- 18 transportation through the states by restricting the
- 19 transport of coal to the port on the Columbia River with
- 20 barges and container ships going from there directly to
- 21 the sea. We want no transportation of coal along the
- 22 I-5 corridor.
- 23 If you want to sell coal to China, well, that's
- 24 another issue, just don't haul it through towns and
- 25 cities in Washington.

- 1 My wife and I were on a recent trip to Washington
- 2 D.C. and took the train to New York, and we realized
- 3 that almost all arterials in small towns along the way
- 4 have overpasses for the trains, to avoid backing up
- 5 traffic. On the east coast, they handle their traffic
- 6 properly. We need to do that here.
- 7 If you do insist on allowing coal companies to haul
- 8 their product through Washington, make them pay for the
- 9 privilege -- the companies, not the local municipalities
- 10 -- must pay for all overpasses necessary to avoid
- 11 blocking arterial in the cities they travel to. Thank
- 12 you.
- 13 MS. STRAUSZ-CLARK: 75, state your name for
- 14 the record.
- 15 THE SPEAKER: Bradley Clurd. I'd like to
- 16 speak about law, formality, and happiness.
- Have you ever heard of a co-efficient happiness?
- 18 This project may be determined to be legal, however, it
- 19 is clearly immoral. The question is does it grieve --
- 20 violation of our shared environment, the moral violation
- 21 of our shared environment. If I'm morally violated, I
- 22 will depressed, agitated, mentally compromised,
- 23 spiritually -- unable to focus, and my constitutional
- 24 right of my pursuant happiness would have been
- 25 crucified.

Page 117 1 The County of Britan has measured happiness for years. In fact, it use a coalition of happiness, not 2. 3 gross national product. Please measure significant adverse impacts of projects, direct accumulative environmental impacts and 5 the sequent impact on Skagit Valley resident's 6 coefficients of happiness. To clarify, overrated experience, profit or not, people with serious 8 happiness. 9 MS. STRAUSZ-CLARK: Thank you everyone. 10 was our last comment for the evening. Thank you very 11 12 much for your participation on behalf of the Co-Lead Agencies, we appreciate you coming. Safe travels, and 13 we'll see some of you at the next one. 14 15 (The meeting concluded at 7:02 p.m.) 16 17 18 19 20 21 22 23 24 25